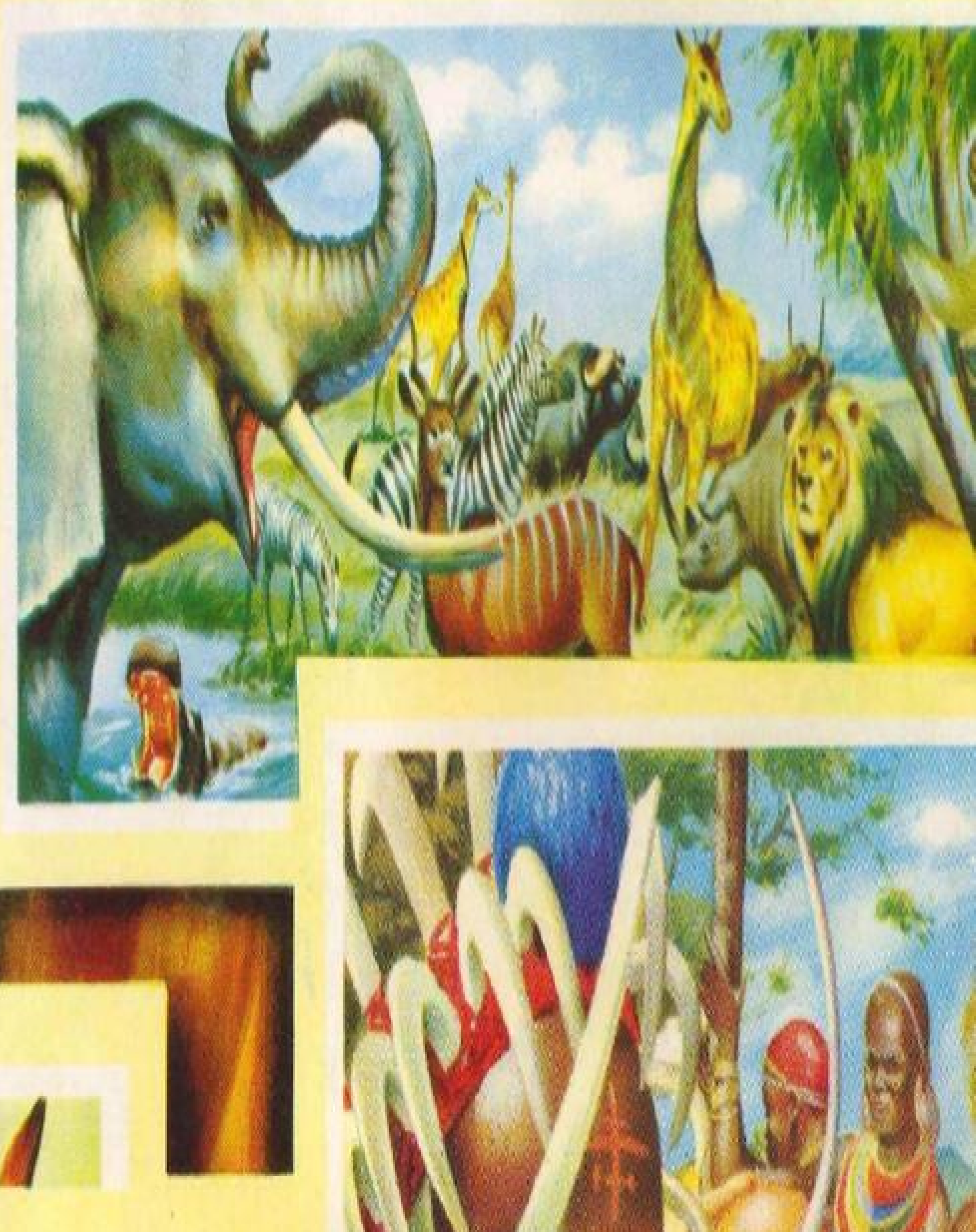


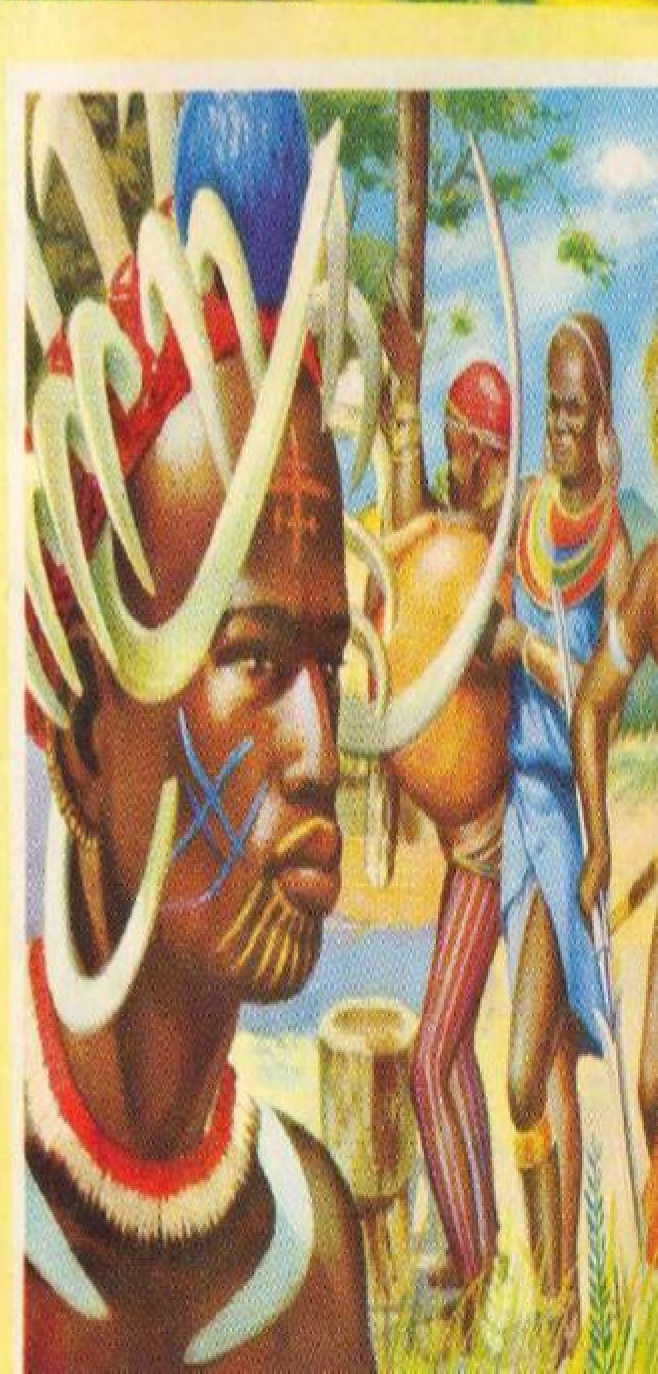


colección

- FLORES
- PROTOZOOS
- INSECTOS
- PECES
- BATRACIOS
- REPTILES
- AVES
- MAMIFEROS
- ANATOMIA
- TRIBUS AFRICANAS Y OCEANICAS

VIDA y COLOR









ALBUMES ESPAÑOLES, S. A.

P. V. P.
20 pts.





A LOS MAESTROS, A LOS PADRES Y A LA JUVENTUD DE ESPAÑA

La naturaleza es una enseñanza constante que se despliega a nuestros ojos como un fabuloso escaparate, donde podemos observar los seres y las cosas con los cuales convivimos en una armonía cósmica.

Ante nosotros vemos el vuelo raudo y majestuoso del águila, o la metamorfosis del gusano que de arrastrarse se transforma en iridiscente mariposa, o la magia y misterio de una orquídea, o la veloz carrera de un impala por las praderas africanas. Por otro lado, en nuestro propio cuerpo, vemos funciones complicadas y misteriosas de un todo que nos hace palpitar, vivir, discernir y pensar en un misterioso don heredado de Dios.

«VIDA Y COLOR», un libro documentado y cuidadosamente estudiado, es un colorido caleidoscopio, donde el niño, el joven y el adolescente, al coleccionarlo, verán desfilar y aprenderán esa variedad de cosas multiformes y bellas que hace la Naturaleza.

Comprender a la naturaleza, es vivir en mejor armonía con el mundo que nos rodea, y, sobre todo, con nosotros mismos, y es que todo ya está hecho y ordenado por esta madre de toda la sabiduría: LA NATURALEZA.





LIBRO OBSEQUIO
Prohibida su venta

Depósito Legal: VI. 828-1965 - N.º Registro: VI. 178-1965



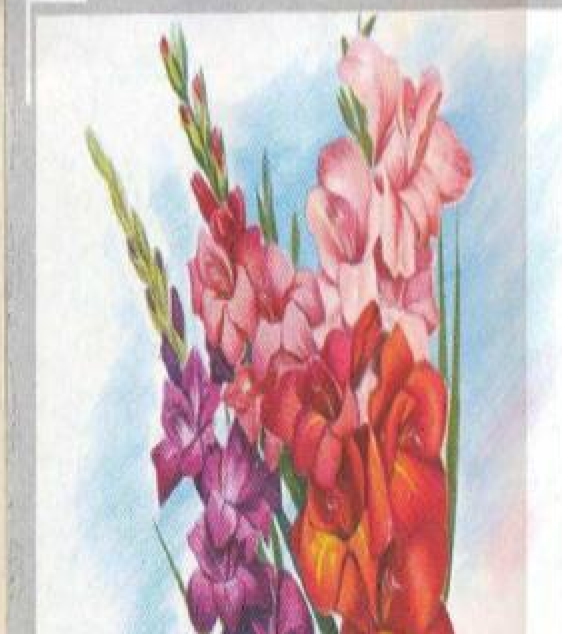

2.-TULIPAN


3.-CORYPHANTA VIVIPARA


4.-ECHINOCEREUS FENDLERI


5.-GIRASOL


6.-PENSAMIENTO


7.-GLADIOLO

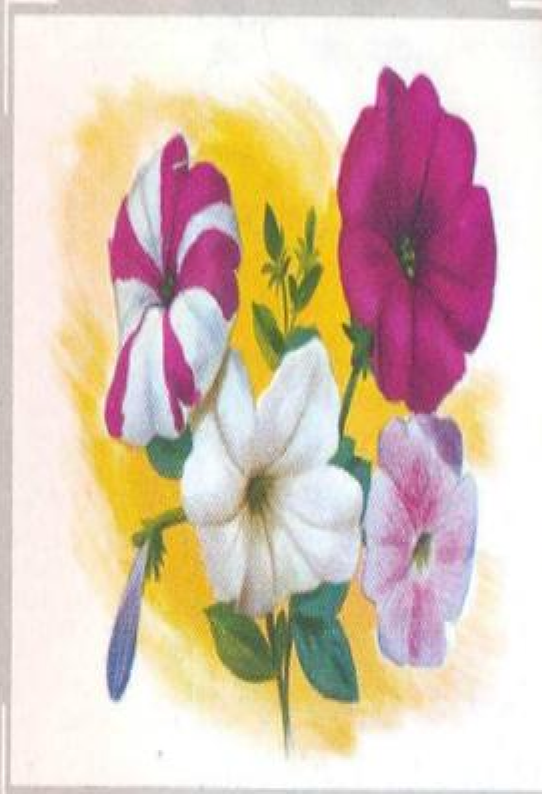

8.-CLEMATIS



9.–ROSA



10.–LIRIO



11.–PETUNIA



12.–ORQUIDEA



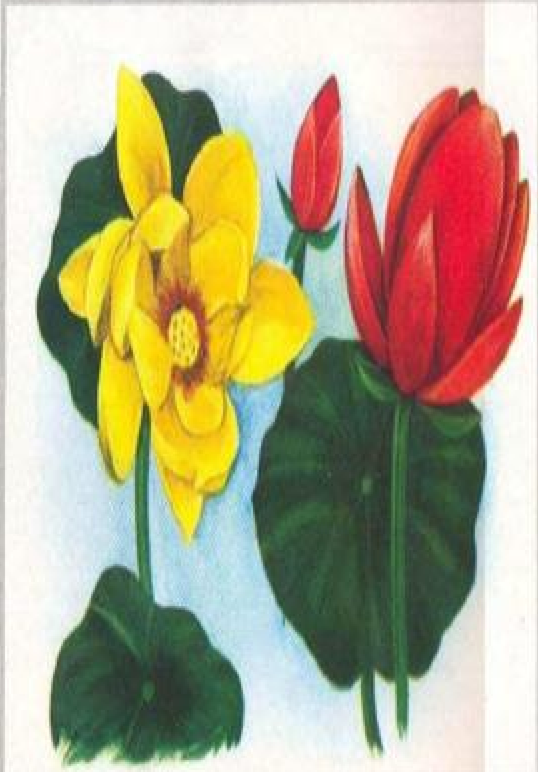
13.–OPUNTIA PHAEACANTHA



14.–NOCHE BUENA



15.–CAMELIA



16.–FLOR DE LOTO



17.–VIOLETA



18.-IRIS



19.-DALIA



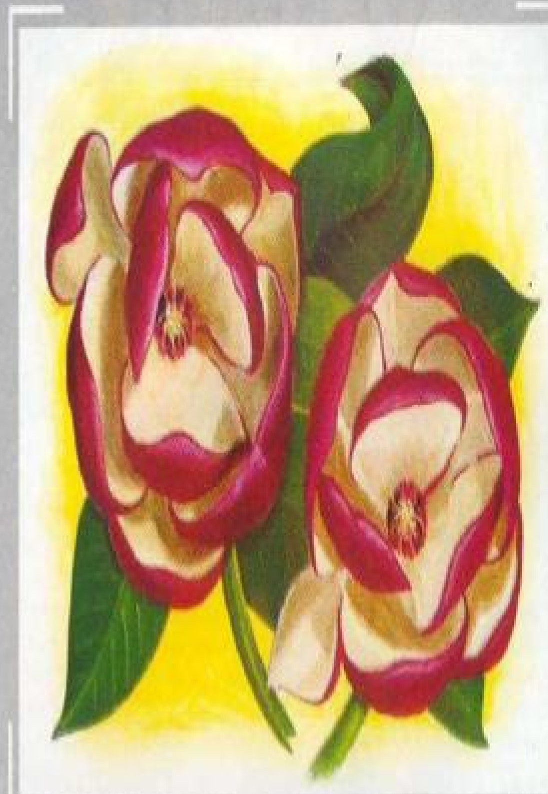
20.-PERVENCHA DE MADAGASCAR



21.-AMARILIS



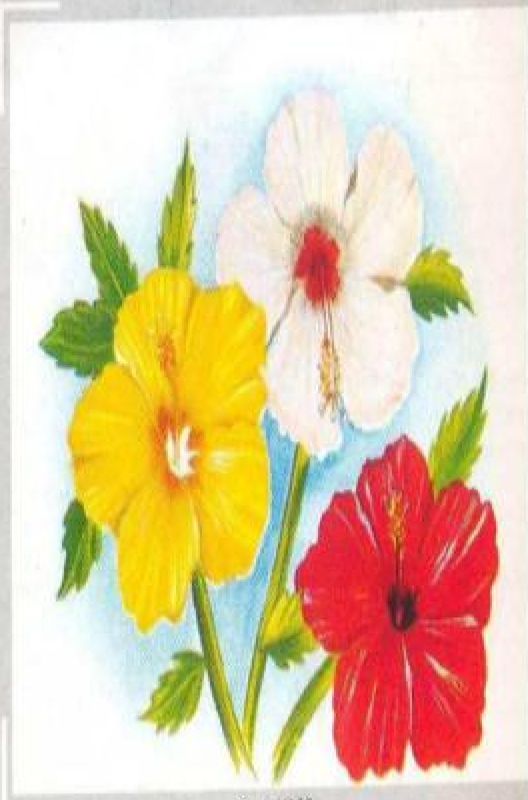
22.-NARCISO



23.-MAGNOLIA SOULANGIANA



24.-AZUCENA



25.-HIBISCO



26.-MARGARITA



27.-CLAVEL



28.-FLOR DE TABACO



29.-ALCATRAZ



30.-AMAPOLA



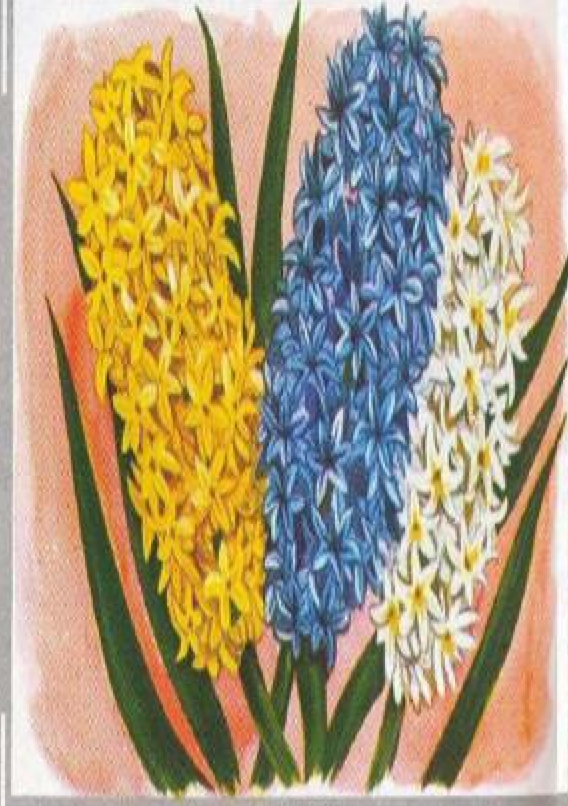
31.-NINFA



32.-CRISANTEMA TRICOLOR



33.-LYS TIGRE

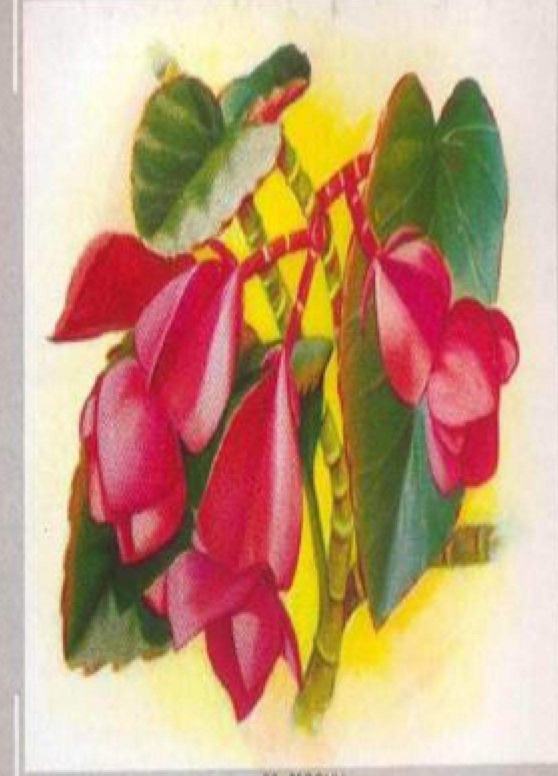


34.-JACINTO



35.-FLOR AVE DEL PARAISO

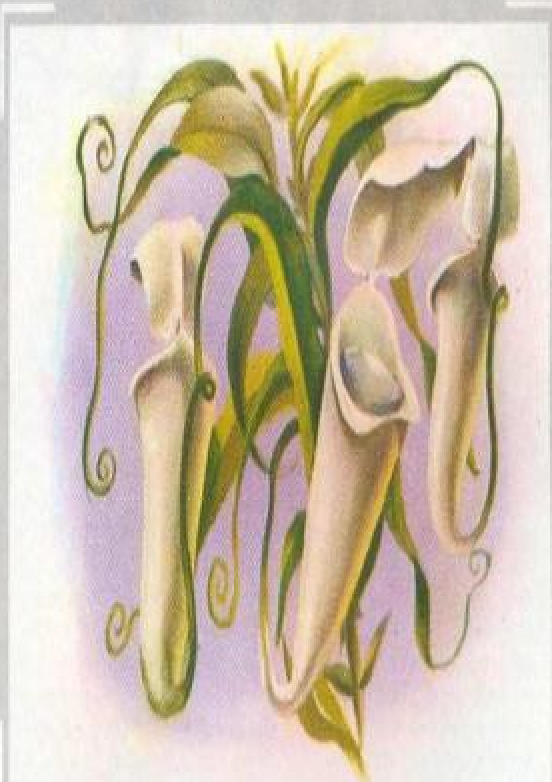

36.-ZAPATILLA DE VENUS


37.-BEGONIA


38.-GERANIO


39.-DIONEA


40.-UTRICULARIA

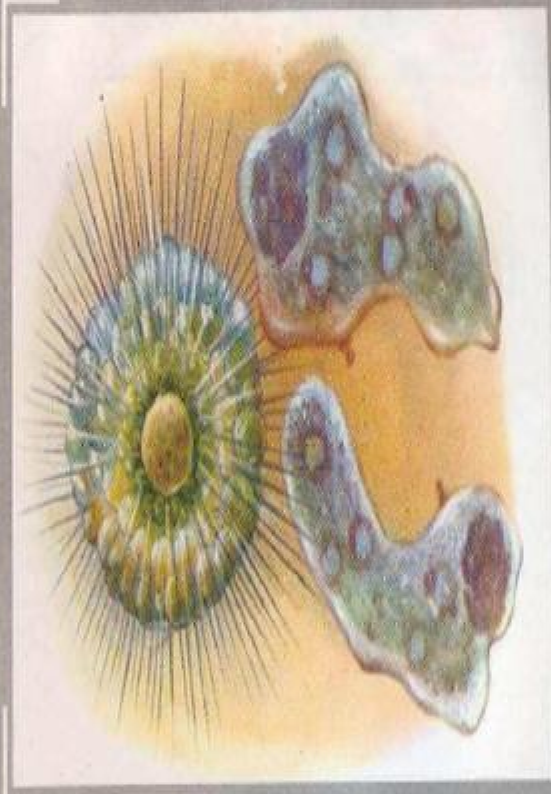

41.-NEPENTHES

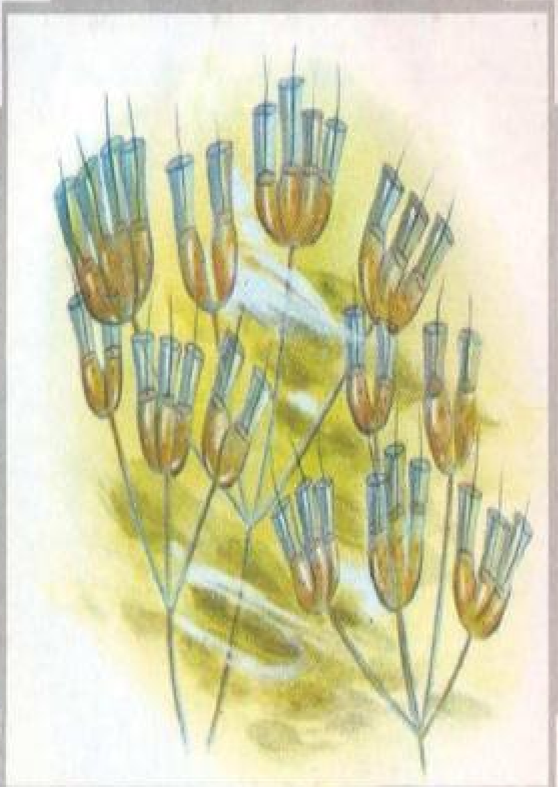

42.-PASIONARIA


43.-PANTALON HOLANDES


44.-OREJA DE PALO




46.-RIZOPODOS

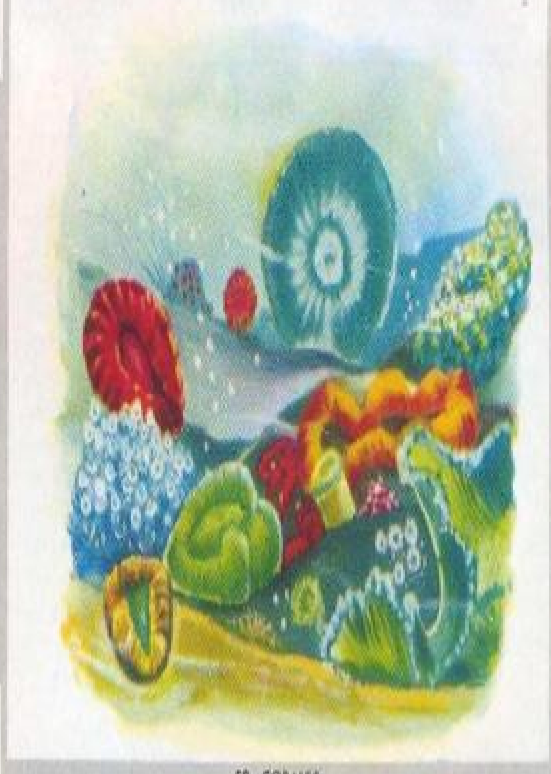

47.-FLAGELADOS


48.-INFUSORIOS


49.-ESPOROZOARIOS


50.-ESPONJAS


51.-MEDUSAS Y ACTINEAS


52.-CORALES



53.-EQUINODERMOS



54.-PLUMATELA



55.-ARENICOLA



56.-CERCARIA



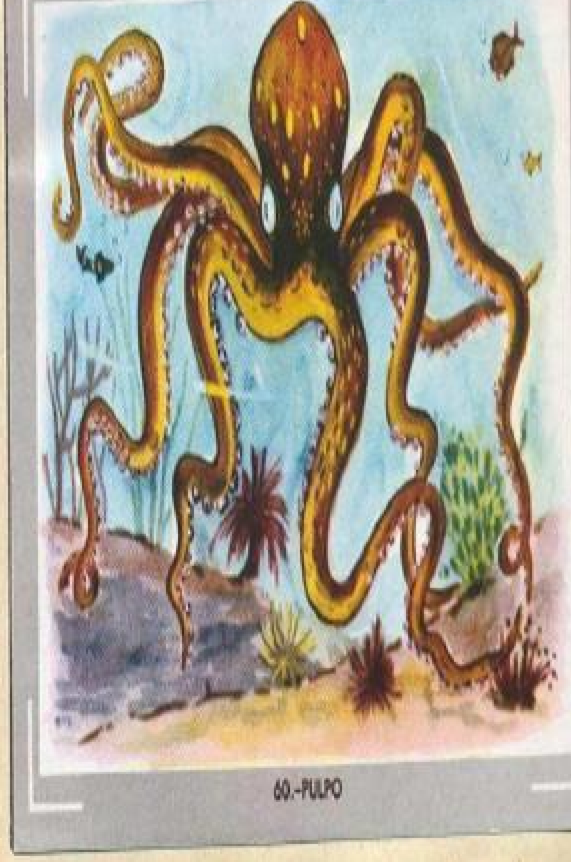
57.-ESCORPION



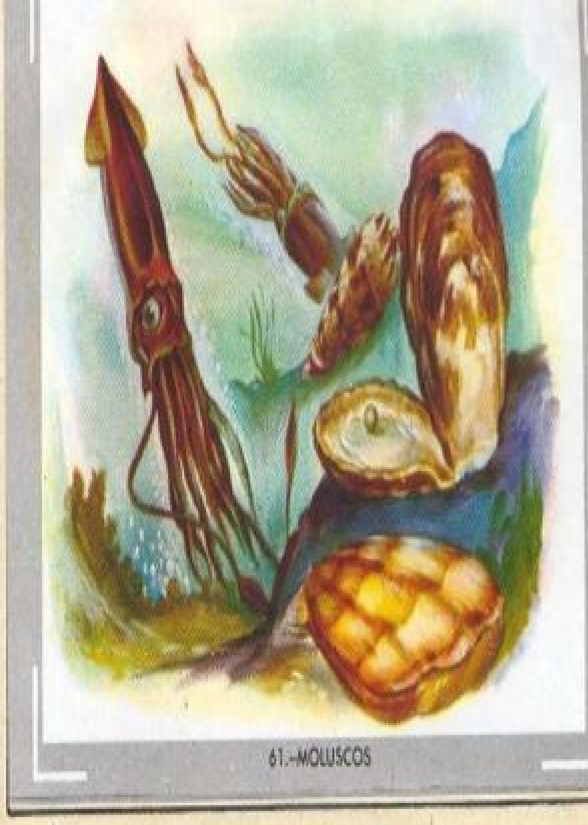
58.-ARAÑA



59.-CANGREJO



60.-PULPO



61.-MOLUSCOS





63.-CABALLITO DEL DIABLO



64.-LANGOSTA



65.-HORMIGA ROJA



66.-CIERVO VOLANTE



67.-LUCIERNAGA



68.-ABEJA



69 -CHINCHE ACUATICA


70.-PAPILIO PODALIRIUS


71.-LISANDRO


72.-PAVON PUNTADO


73.-HEBOMOIA LEUCIPPE


74.-HESTIA JASONIA


75.-ERIBCEA EUDAMIPPUS


76.- PAPILIO VICTORIAE


77.-PAPILIO DARDANUS


78.-KALLIMA HORSFIELDI


79.-CALLICORE CLYMENA


80.-PAPILIO MEMNON


81.-ANARTIA AMATHEA


82.-CATONEPHELE NUMILIA


83.-PAPILIO PRIAMUS URVILLIANUS


84.-PAPILIO PARADISEA


85.-PAPILIO ANDROGEUS


86.-MOR PHO RHETENOR


87.-PEREUTE LEUCODROSIME



88.-CYMOTHCE SANGARIS



89.-AGRIAS NARCISSUS



90.-DOMINULA



91.-MARIPOSA COLUDA ZEBRA



92.-MARIPOSA LUNA



93.-CHLORIPPE CYANE



94.-ORUGA

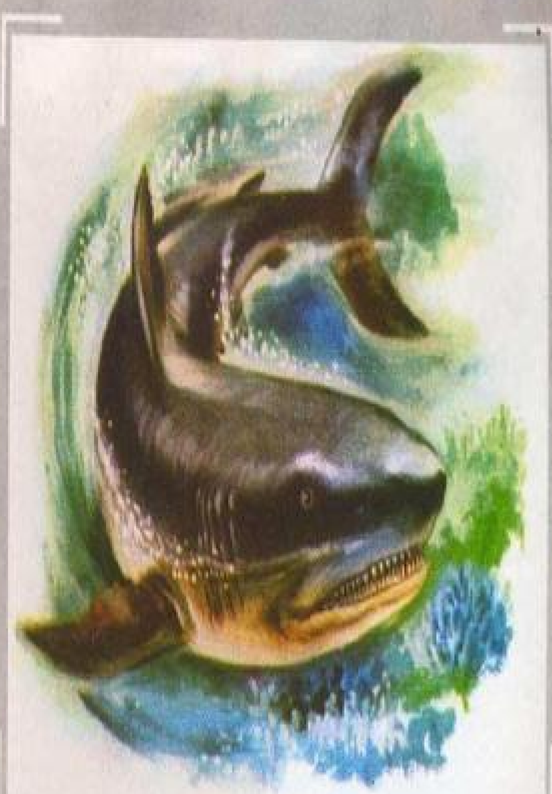


95.-MOSCA TSE TSE



96.-MOSCO AEDES

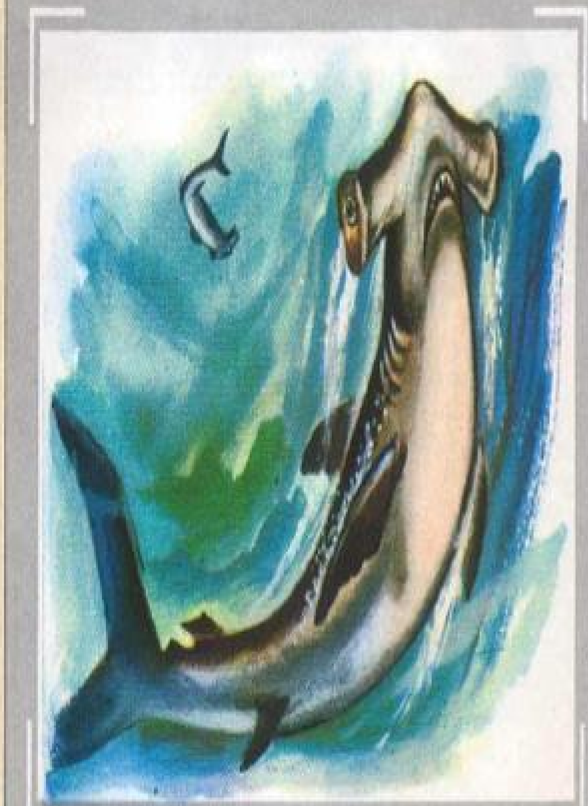




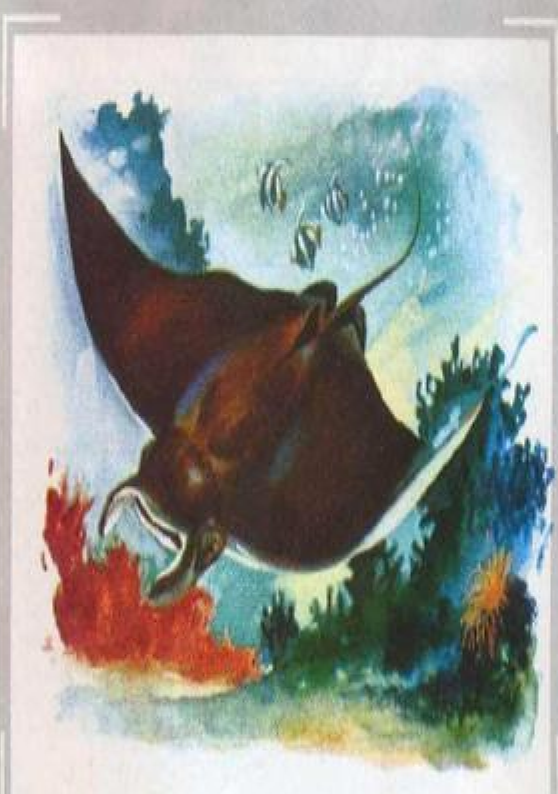
98.-TIBURON



99.-PEZ SIERRA



100.-PEZ MARTILLO



101.-PEZ MANTA



102.-ESTURION



103.-PEZ VELA

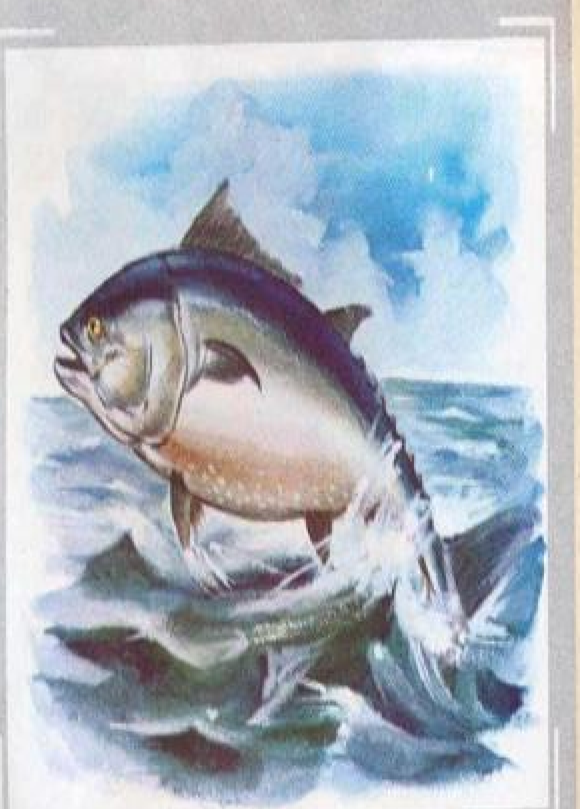


104.-LUCIO NORTEÑO

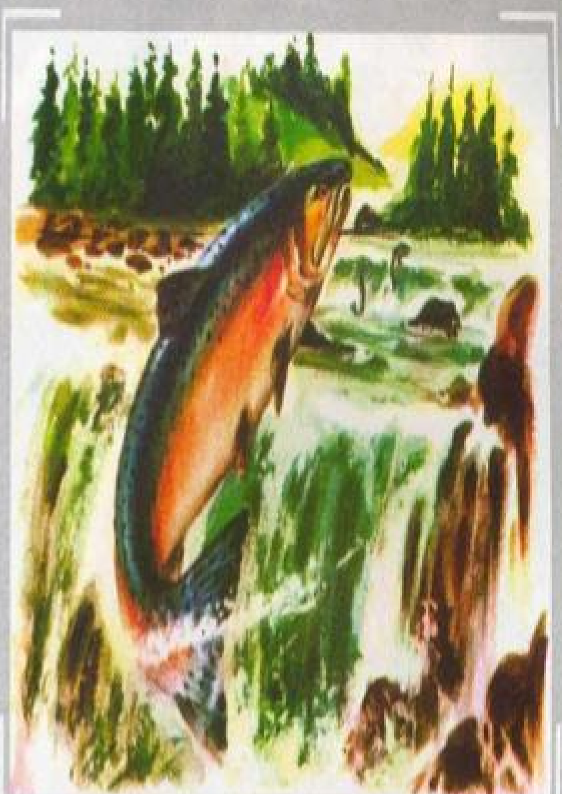

105.-PEZ VOLADOR


106.-SARDINA


107.-DORADO

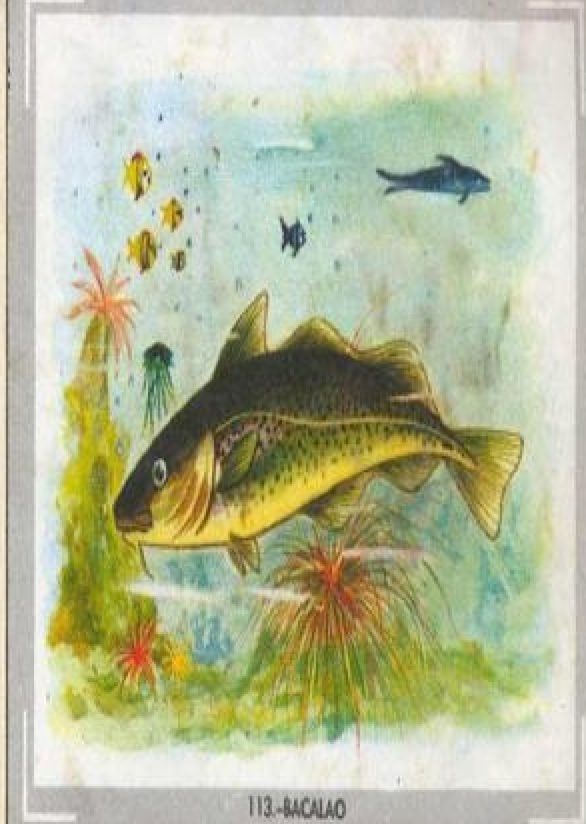

108.-ATUN


109.-TRUCHA


110.-SALMON REGIO


111.-LISA


112.-LOBINA DORADA


113.-BACALAO



114.-BESUGO



115.-MEDIA LUNA



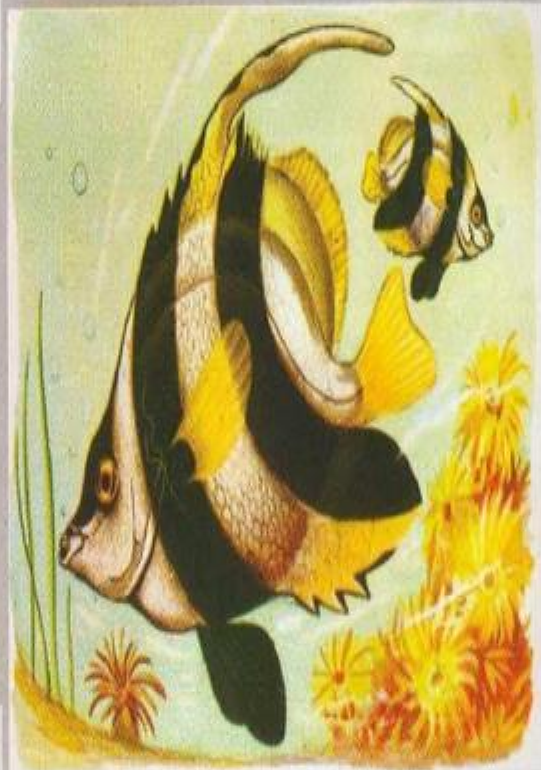
116.-LA BALISTA



117.-BAGRE DE LAS PIEDRAS



118.-COMBATIENTES SIAMESES



119.-HENIOCHUS ACUMINATUS



120.-BRILLANTE ASIATICO



121.-PEZ PUERCO ESPIN



122.-PEZ SOL OREJON

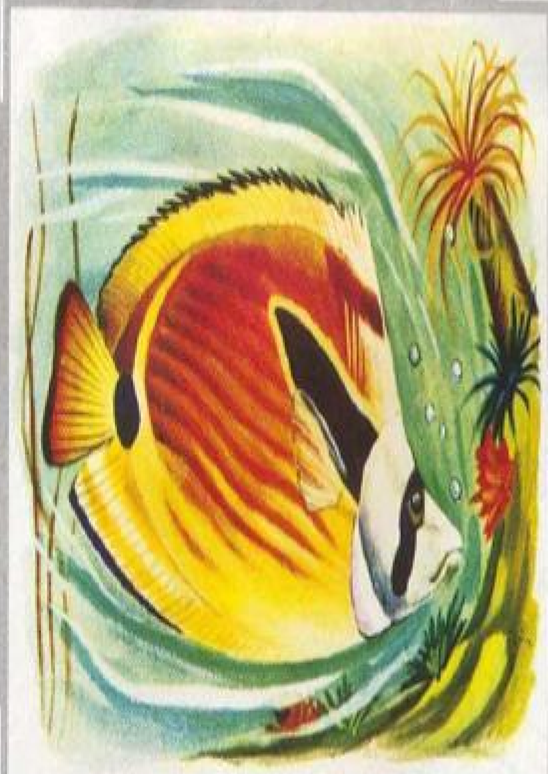

123.-PIRAYA


124.-PEZ ANULARIS


125.-PTEROIS VOLANTE


126.-ANGUILA


127.-PERCA AMARILLA


128.-PEZ MARIPOSA


129.-PEZ VENTOSA


130.-PEZ LAGARTO


131.-CABALLITO DE MAR





133.-SIRENA



134.-SALAMANDRA JASPEADA



135.-SALAMANDRA PINTADA



136.-SALAMANDRA MARMOREA



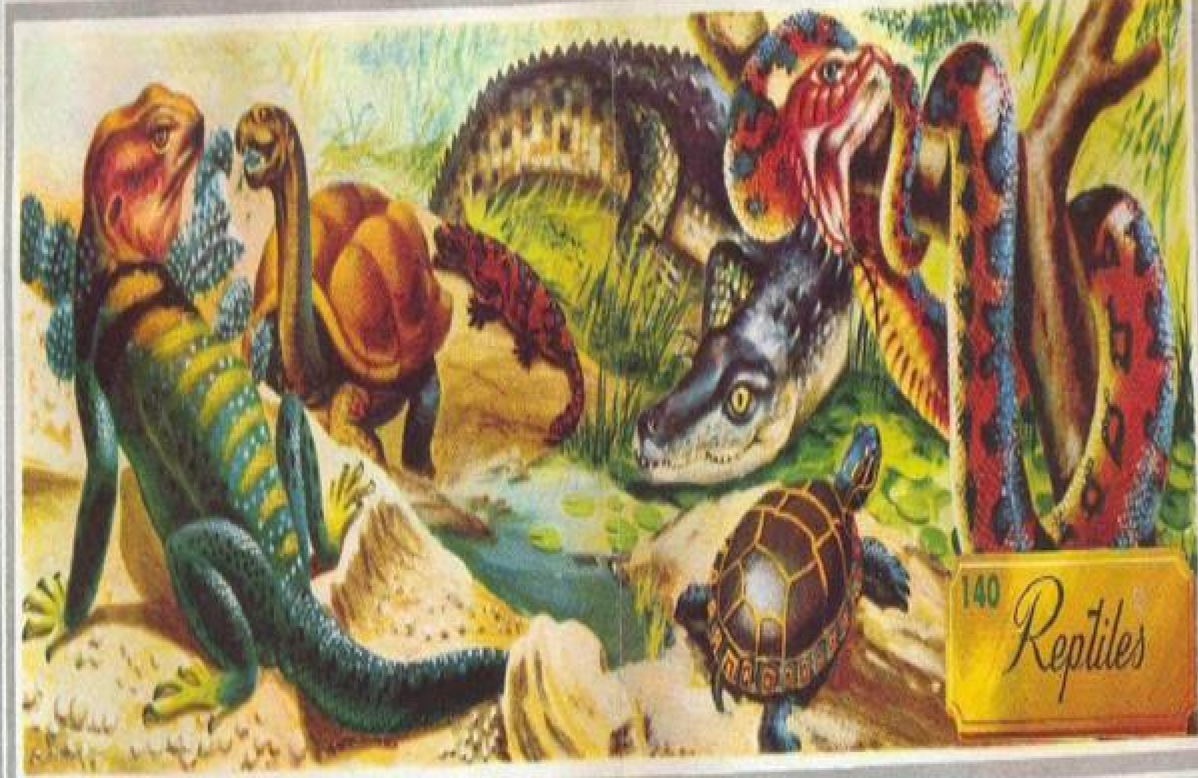
137.-RANA VOLADORA



138.-RANA TINTORERA



139.-RANA ARBOREA VERDE




141.-AGAMA RUPESTRE


142.-LAGARTIJA DE JOYA


143.-IGUANA COMUN


144.-LAGARTO DE COLLAR ORIENTAL

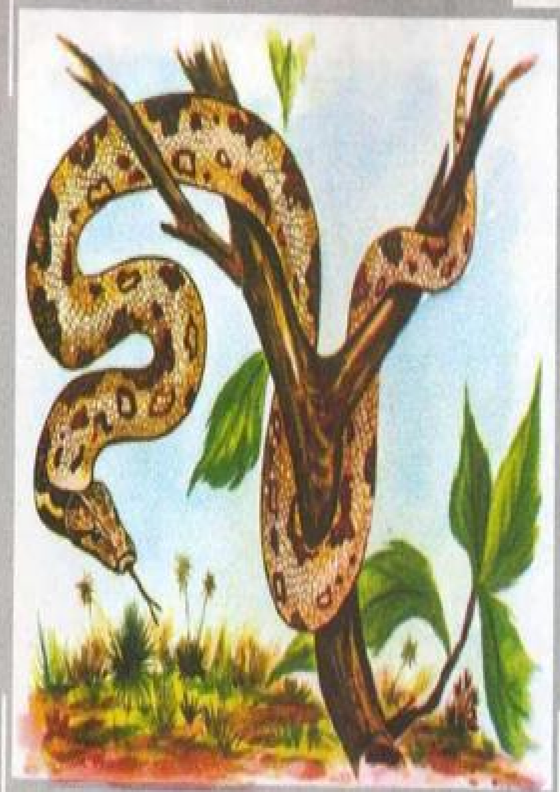

145.-DRAGON DE KOMODO


146.-CAMALEON


147.-ANOLIS CABALLERO



148.-BOA ESMERALDA



149.-PITON DE LA INDIA



150.-SERPIENTE DE AGUA DE VIENTRE ROJO



151.-SERPIENTE JARRETERA



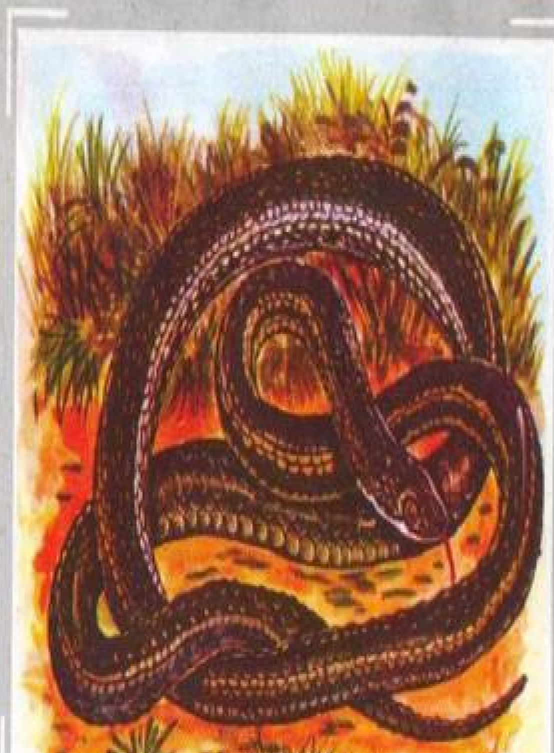
152.-SERPIENTE VERDE ASPERA



153.-SERPIENTE INDIGO



154.-COBRA DE LA INDIA



156.-SERPIENTE LATIGO



155.-CORALILLO



157.-COCODRILO



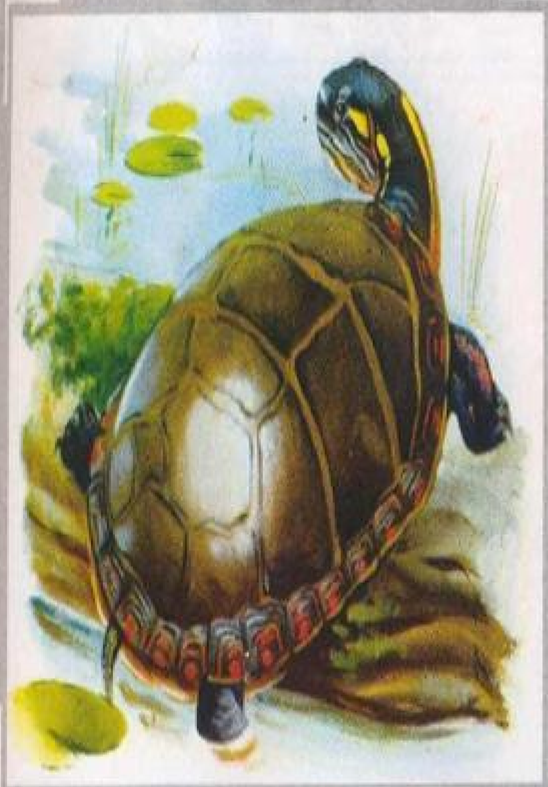
158.-CAIMAN DE ANTEOJOS



159.-COCODRILO SIAMES



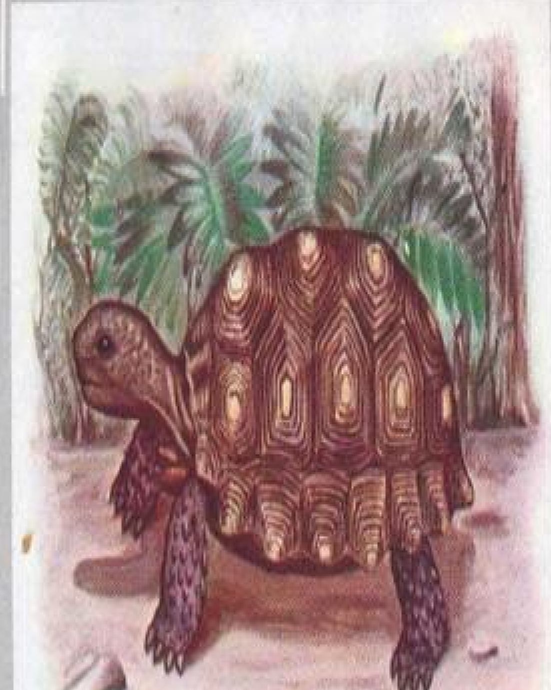
160.-TORTUGA VERDE



161.-TORTUGA PINTADA



162.-TORTUGA CONSTELADA



163.-TORTUGA DEL DESIERTO



164.-TERRAPENE DE CAJA ORIENTAL



165.-TORTUGA MOTEADA





167.-TADORNA COMUN



168.-CISNE

PEGUESE AQUI

169

PATO MANDARIN

Sub-reino: Metazoos	Familia: Anatidae	Género: Aix
Phylum: Chordata	Clase: Aves	Orden: Anseriformes
Sub-phylum: Vertebrata		Especie: A. galericulata

La familia Anatidae o de los ánades comprende 145 especies, entre las cuales se cuentan los patos de percha o mandarines, que se llaman así porque pasan mucho tiempo posados en los árboles y por sus hermosos colores. Anidan con frecuencia en los altos huecos de los árboles. Todas esas especies habitan en los trópicos, a excepción de dos. Algunas tienen colores metálicos en el plumaje y un colgajo en forma de espuela en el arco de las alas. El macho es mayor que la hembra y entre ellos no hay emparejamientos definitivos. El pato mandarín es uno de los más hermosos, originario de China.



170.-GANSO CANADIENSE



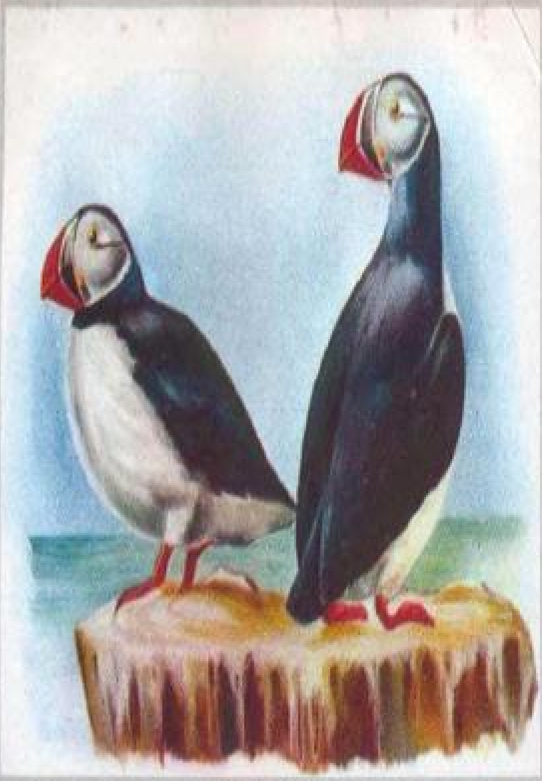
171.-GAVIOTA



172.-PELICANO BLANCO



173.-PINGÜINO


174.-FRAILECILLO


175.-FLAMENCO


176.-GARZA BLANCA


177.-CHIFLON


178.-MARABU


179.-FAISAN DORADO


180.-AYAM PEGAR


181.-PALOMA CABEZA BLANCA


182.-PALOMA CORONADA



183.-BAILARIN



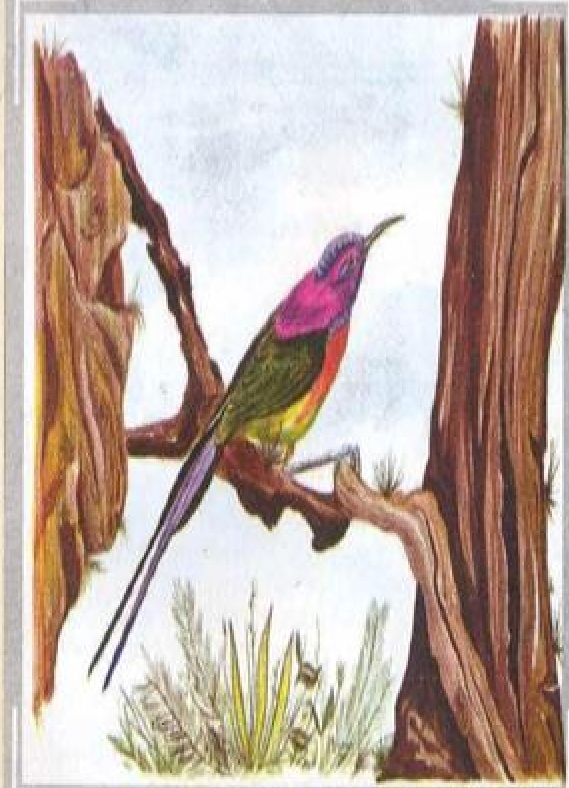
184.-CARDENAL



185.-CHURRINCHE



186.-COROCOXO



187.-NECTARINIDO



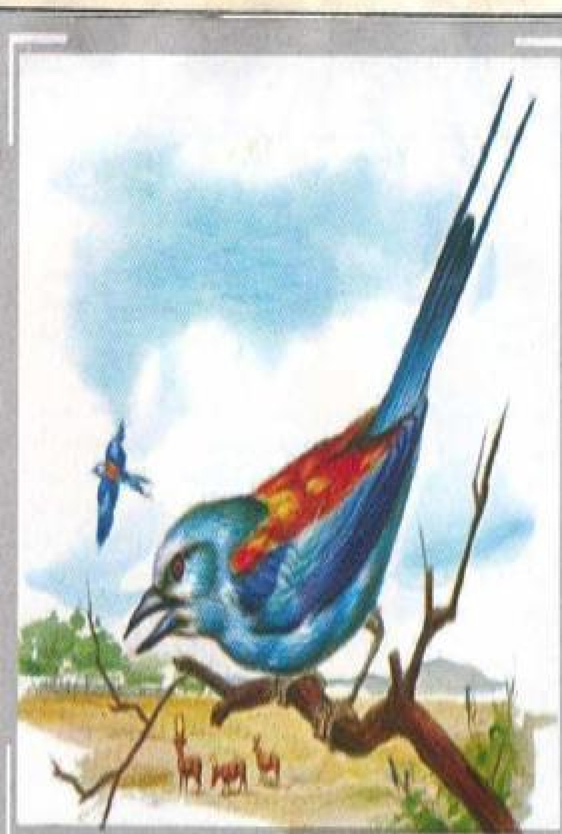
188.-PAPA MOSCAS JAPONES



189.-TANAGRA ESCARLATA



190.-VERDERON PINTADO



191.-PAJARO AZUL DE ABISINIA


192.-JILGUERO EUROPEO


193.-PAJARO MEROPS


194.-PAJARO CHARLADOR


195.-TORDO ALI-ROJO


196.-PICA FLOR COLUDO


197.-KITO DE CHINA


198.-RHAMPHOCOELUS BRASILIUS


199.-PAJARO MESIA


200.-ABUBILLA



201.–REY DEL BOSQUE



202.–URRACA



203.–AVE DEL PARAISO



204.–REY PESCADOR



205.–CALAO



206.–CARPINTERO PICO DE MARFIL



207.–TUCAN



208.–LORO



209.–GUACAMAYO


210.-CACATUA


211.-CONDOR


212.-AGUILA


213.-BUHO CORNUDO


214.-HALCON BLANCO

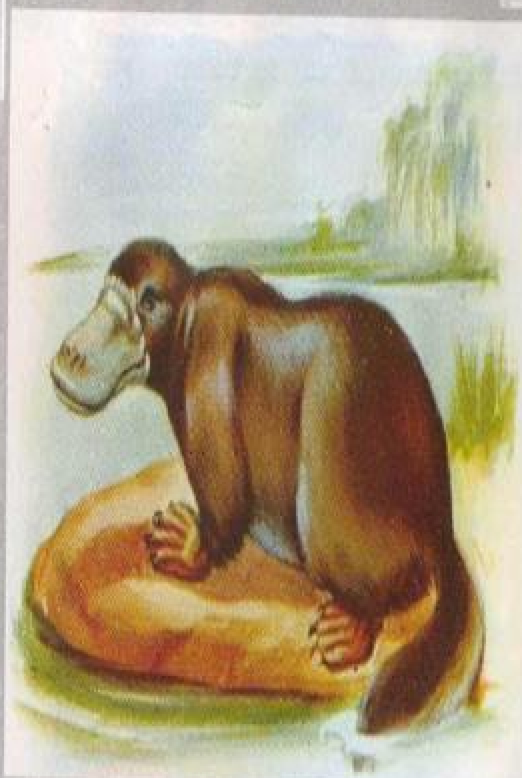

215.-HALCON DE COLA ROJA


216.-AVESTRUZ


217.-CASUARIO


218.-KIWI




220.-ORNITORRINCO

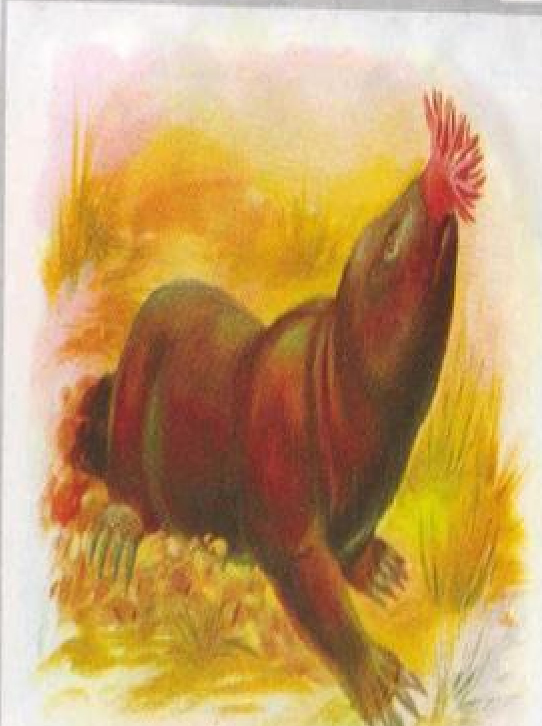

221.-EQUIDNO


222.-CANGURO


223.-KOALA


224.-SARIGÜELLA


225.-ERIZO


226.-TOPO



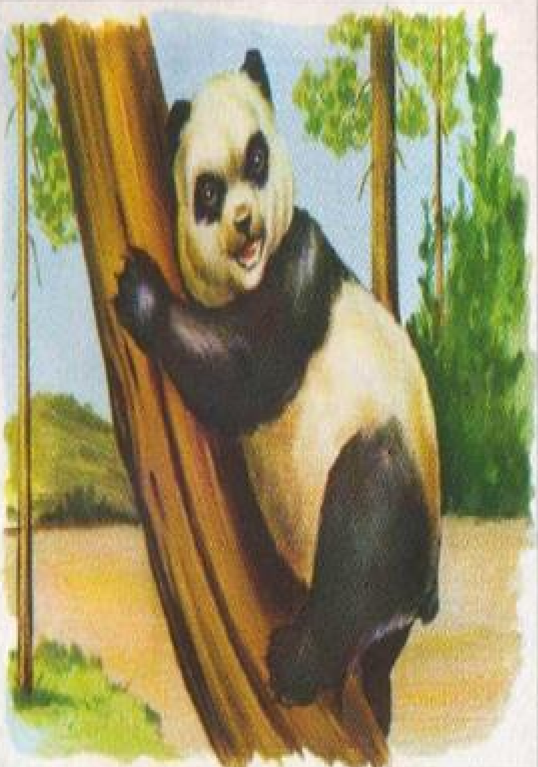
227.-VAMPIRO



228.-MURCIELAGO



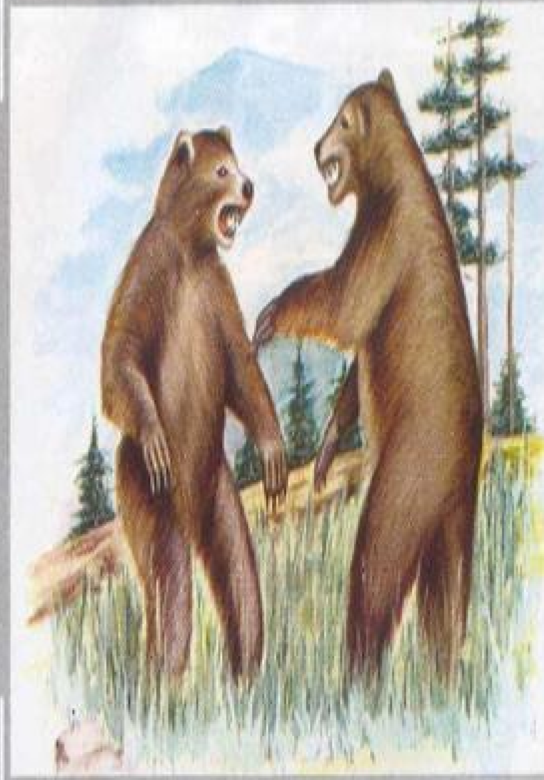
229.-OSO NEGRO



230.-GRAN PANDAR



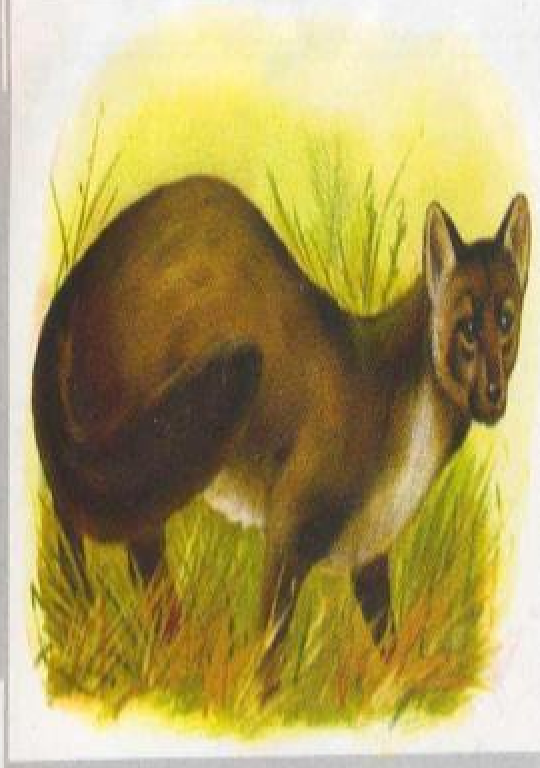
231.-OSO POLAR



232.-OSO PARDO



233.-MAPACHE



234.-MARTA



235.-COMADREJA



236.-ARMIÑO



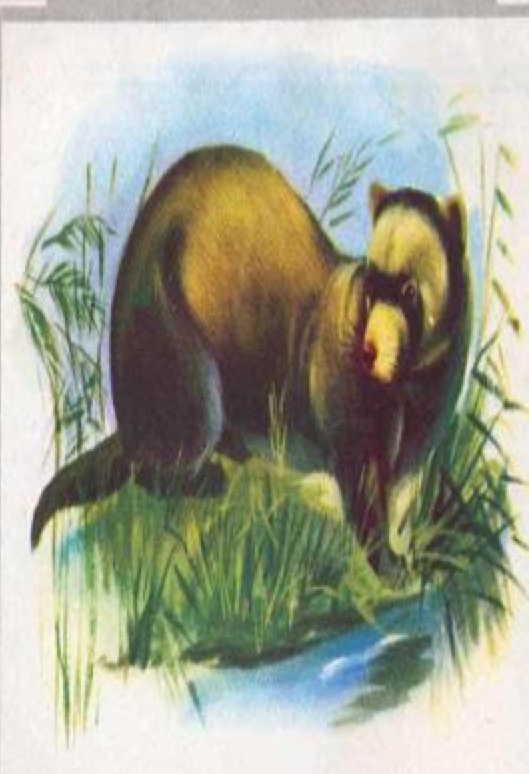
237.-NUTRIA



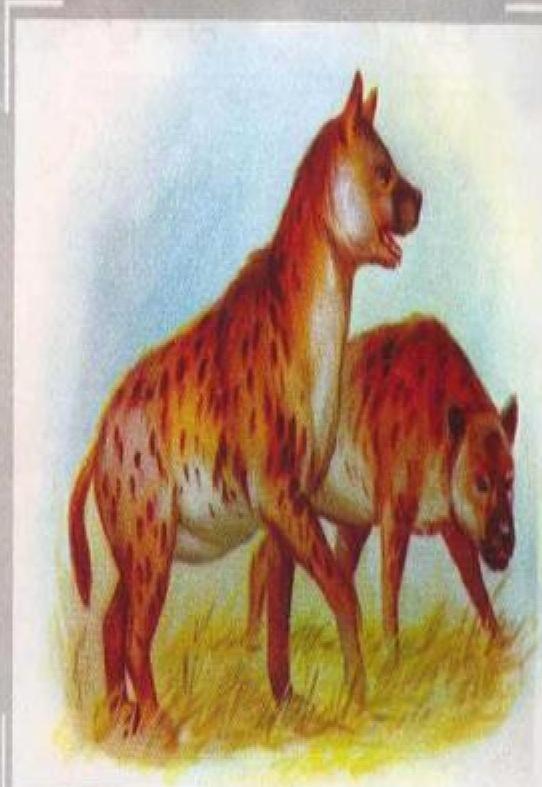
238.-ZORRILLO



239.-TEJON



240.-HURON



241.-HIENA



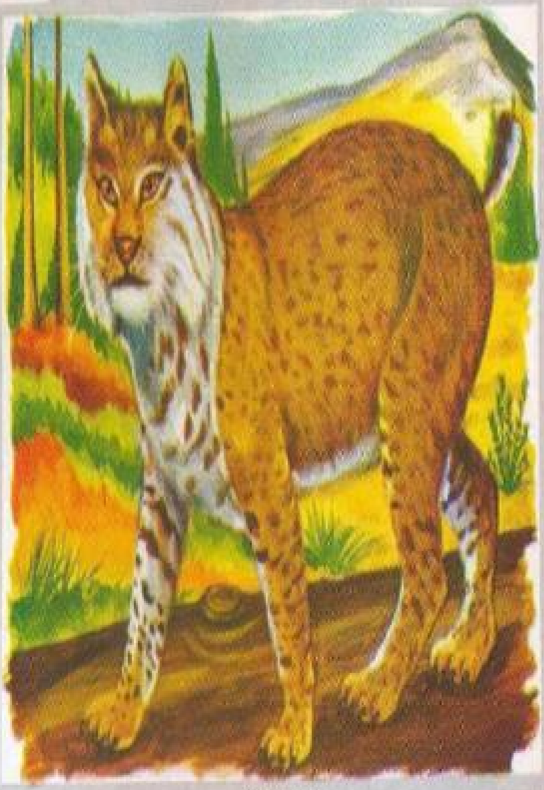
242.-ZORRO



243.-LOBO



244.-COYOTE



245.-LINCE



246.-GENETA



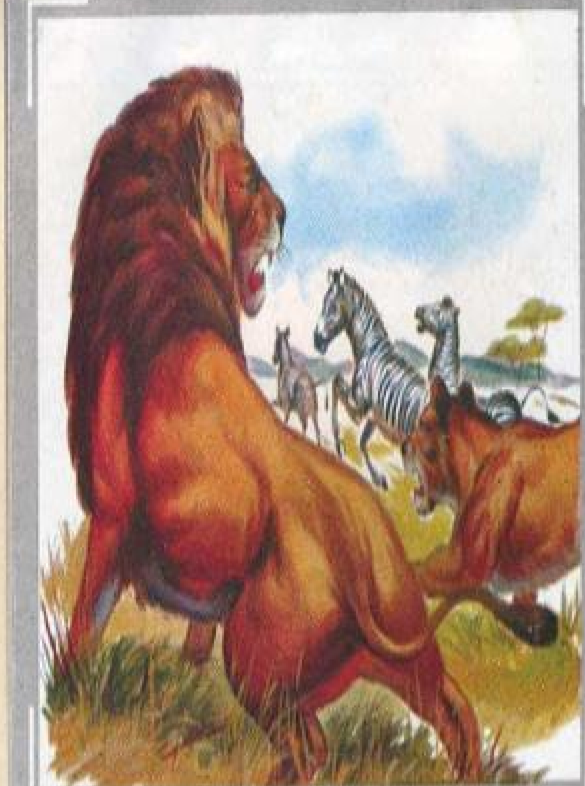
247.-GUEPARDO O CHEETHA



248.-JAGUAR



249.-PUMA



250.-LEON



251.-PANTERA NEGRA



252.-TIGRE



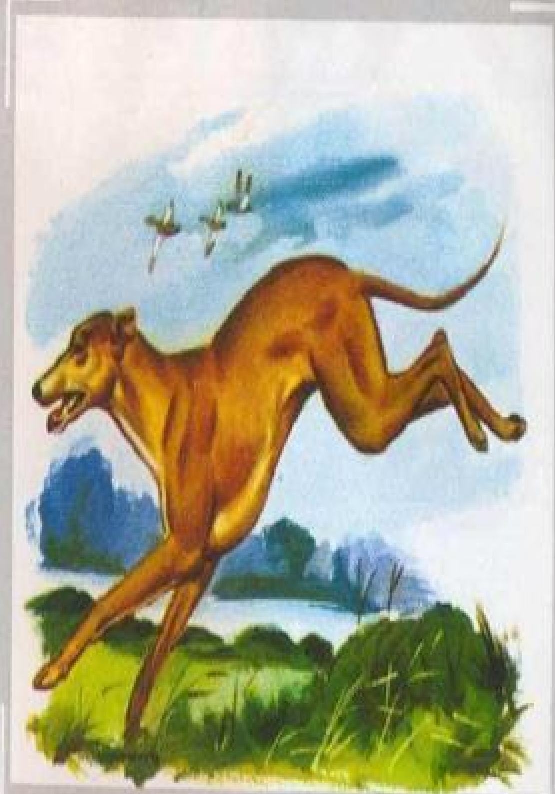
253.-LEOPARDO



254.-PASTOR ALEMAN



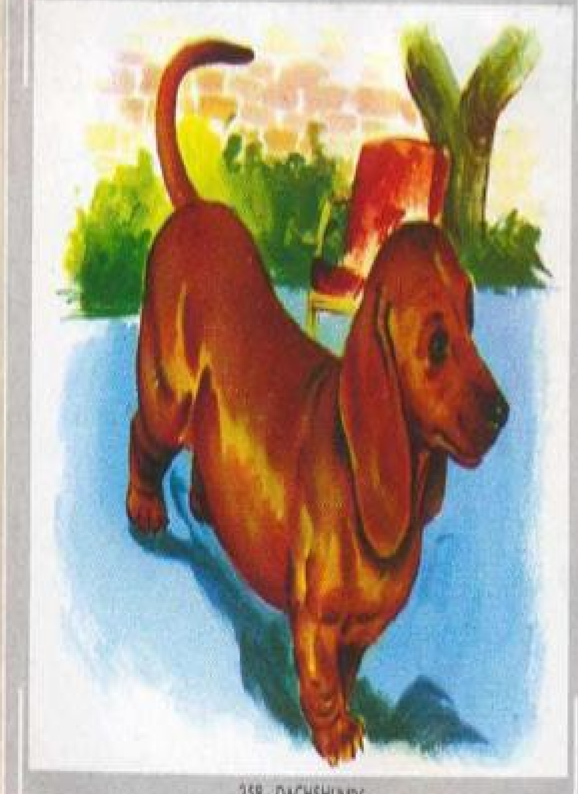
255.-COLLIE



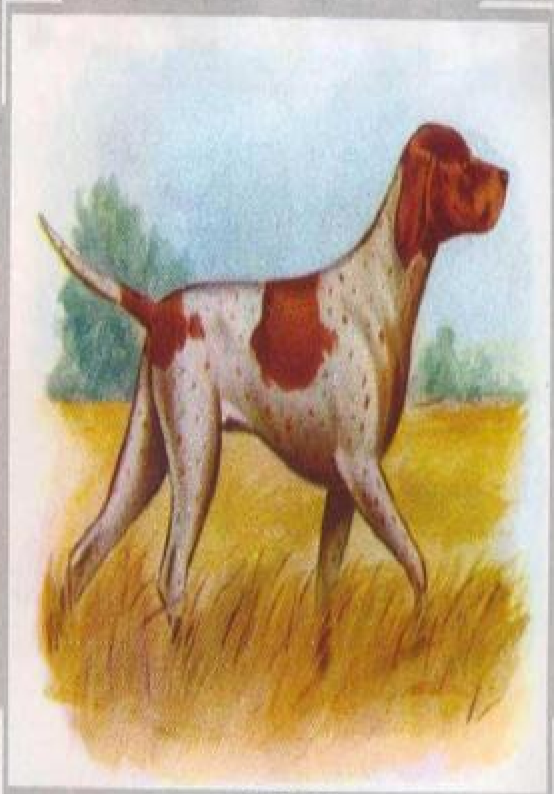
256.-GALGO INGLES



257.-BULLDOG



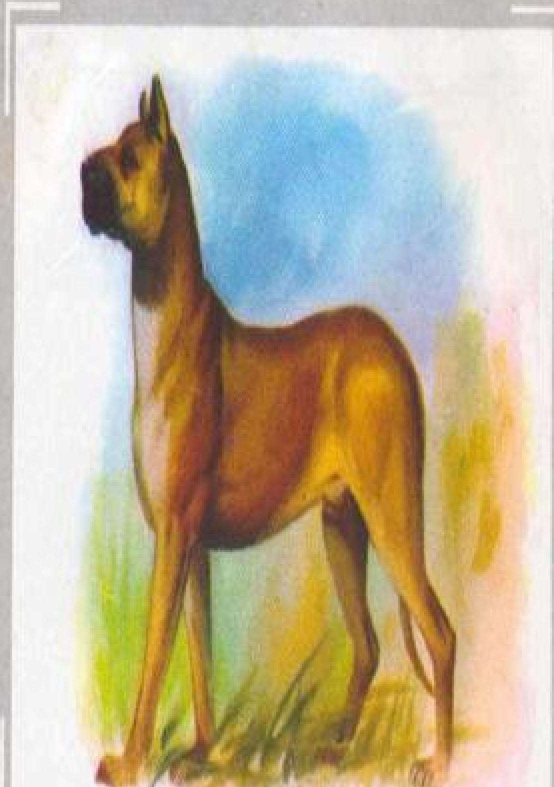
258.-DACHSHUNDS



259.-POINTER



260.-SAN BERNARDO



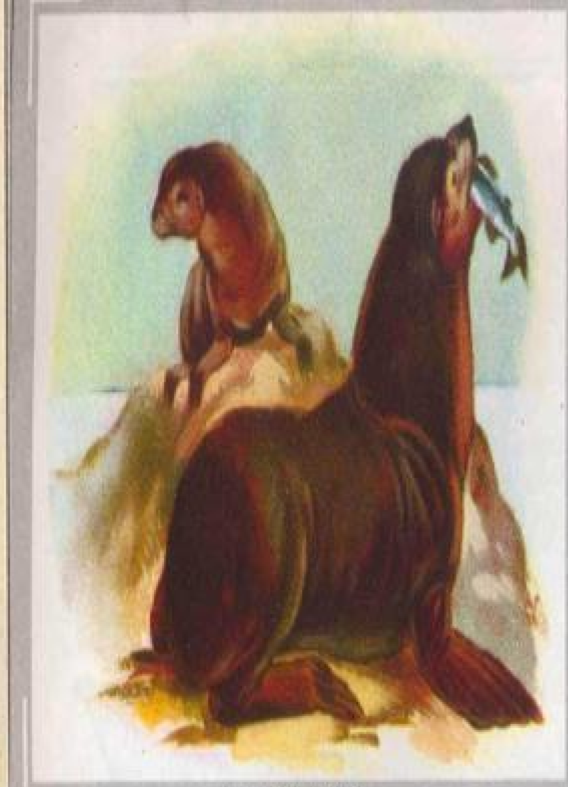
261.-GRAN DANES



262.-MALAMUTE DE ALASKA



263.-MORSA



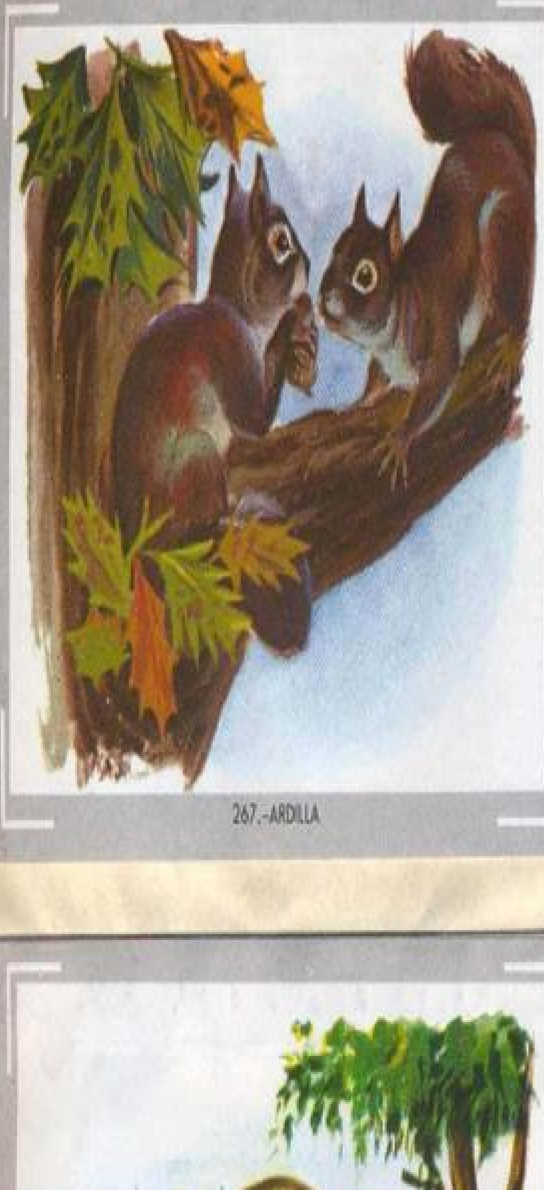
264.-LEON MARINO



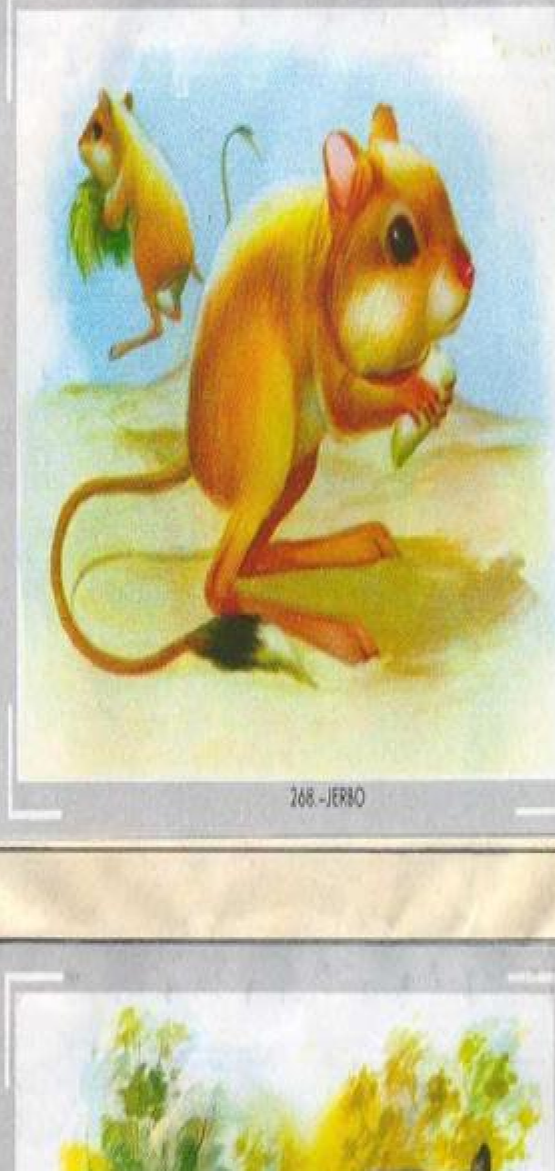
265.-ELEFANTE MARINO



266.-CASTOR



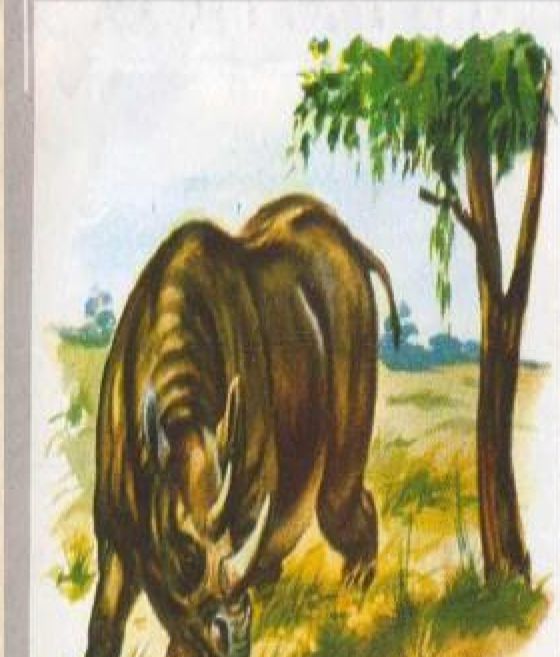
267.-ARDILLA



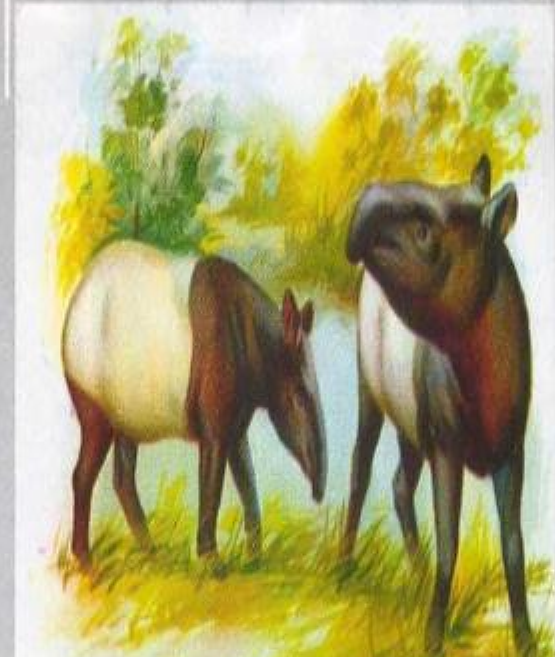
268.-JERBO



269.-CEBRA



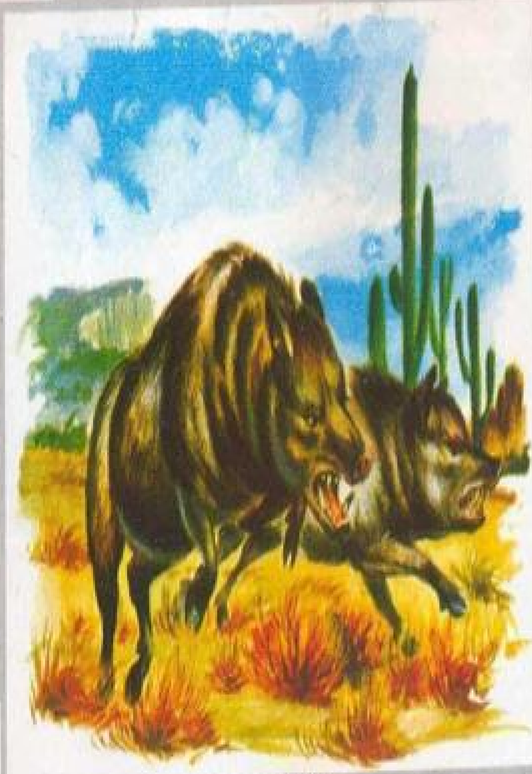
270.-RINOCERONTE



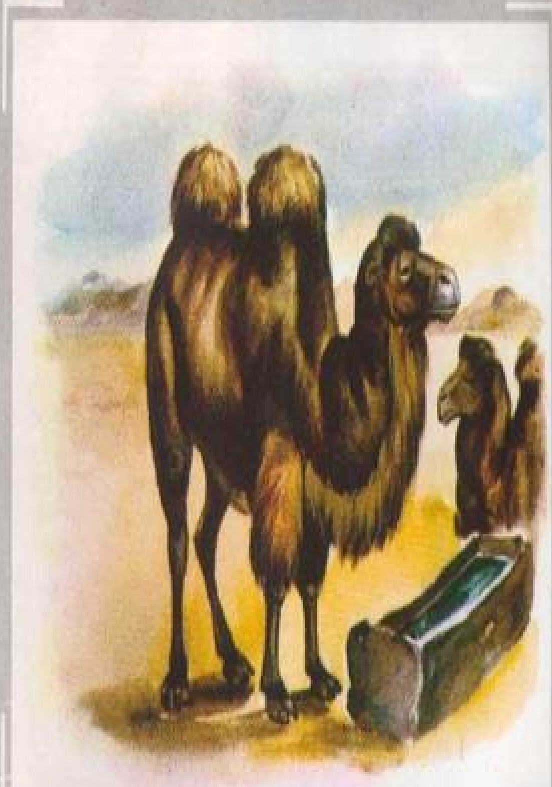
271.-TAPIR



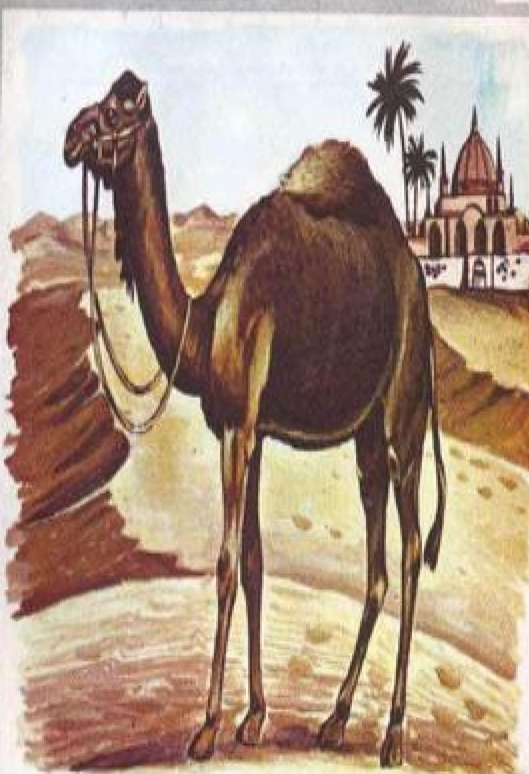
272.-HIPOPOTAMO



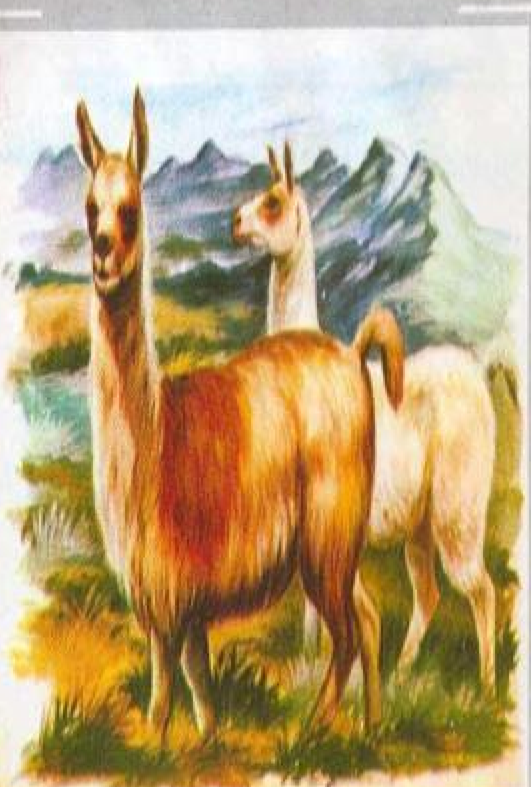
273.-JABALI



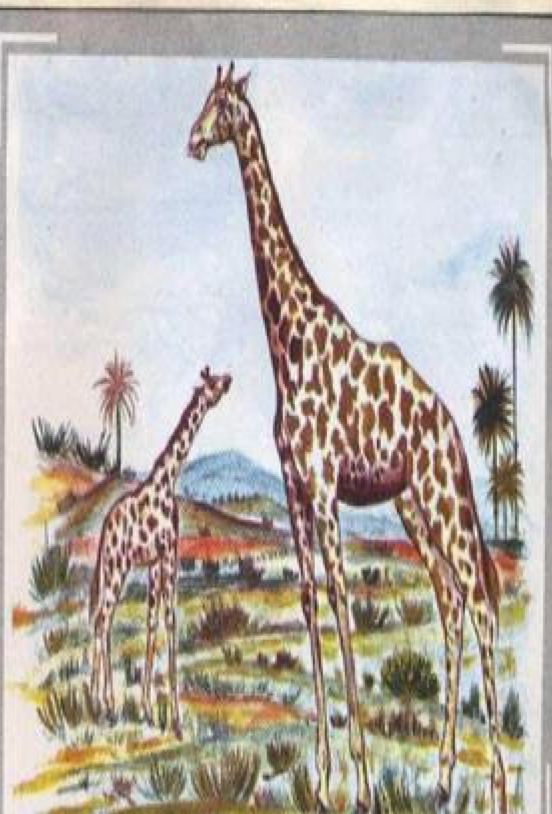
274.-CAMELLO



275.-DROMEDARIO



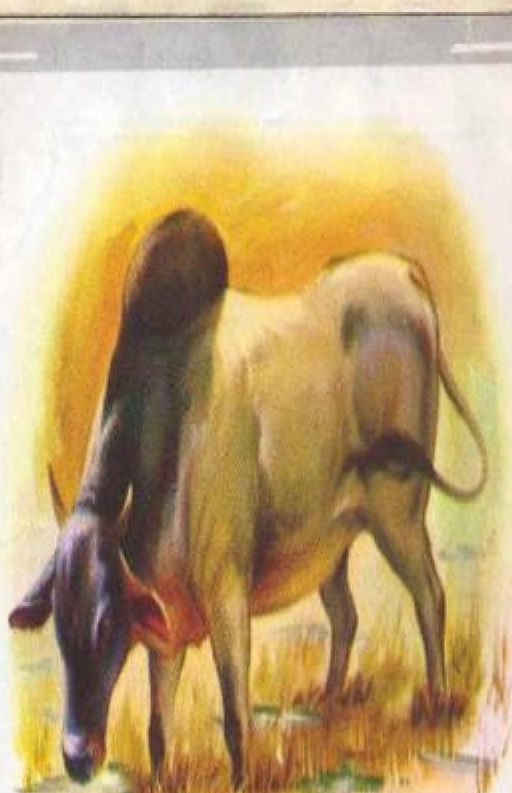
276.-LLAMA



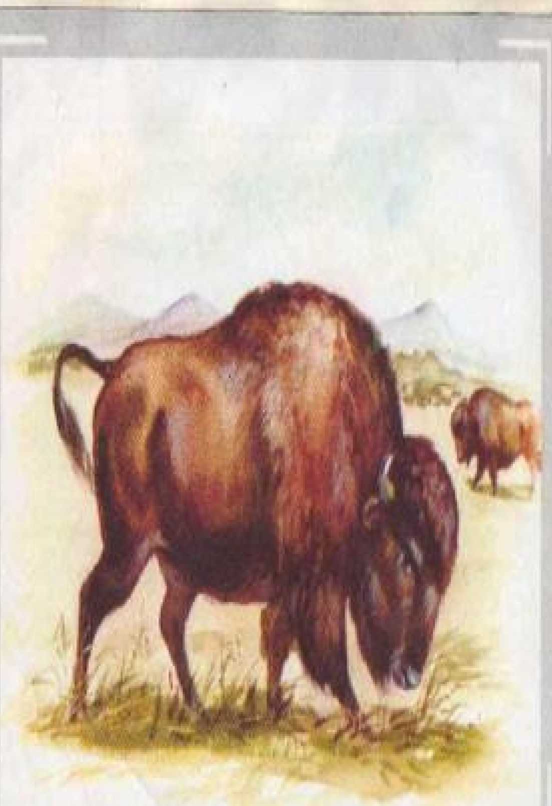
277.-JIRAFA



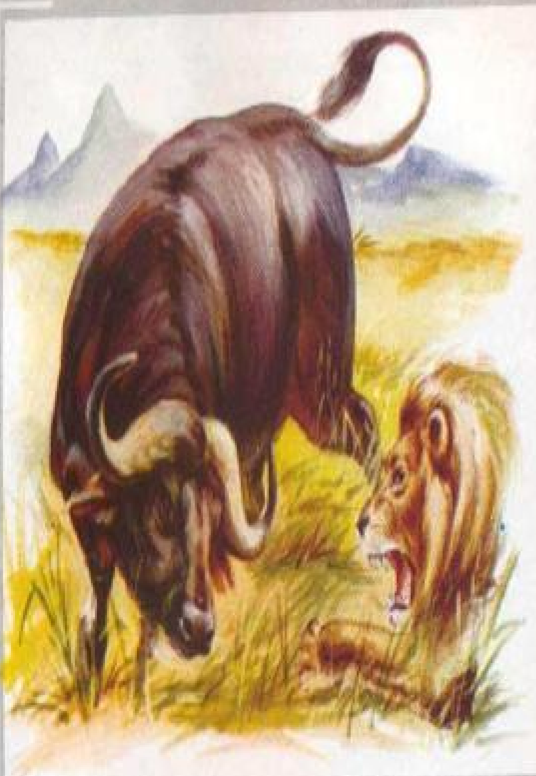
278.-OKAPI



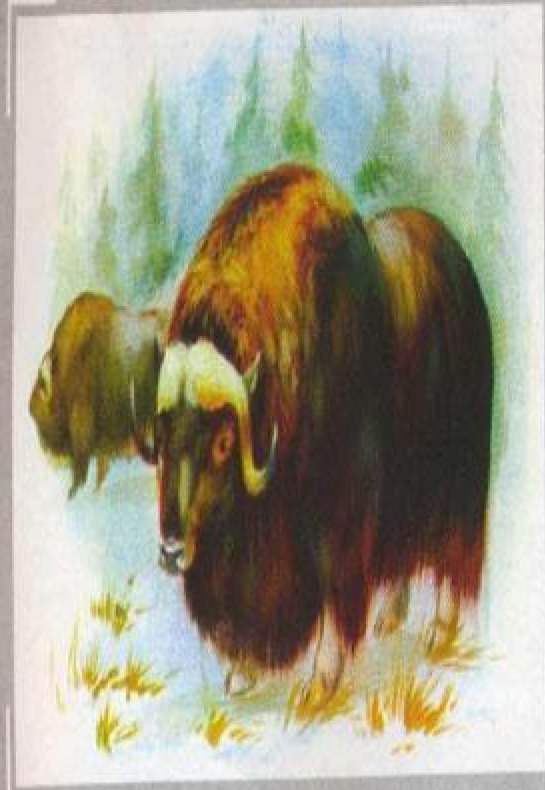
279.-CEBU



280.-BISONTE



281.-BUFALO CAFRE



282.-BUEY AMISCLERO



283.-CABRA MONTES



284.-ALCE



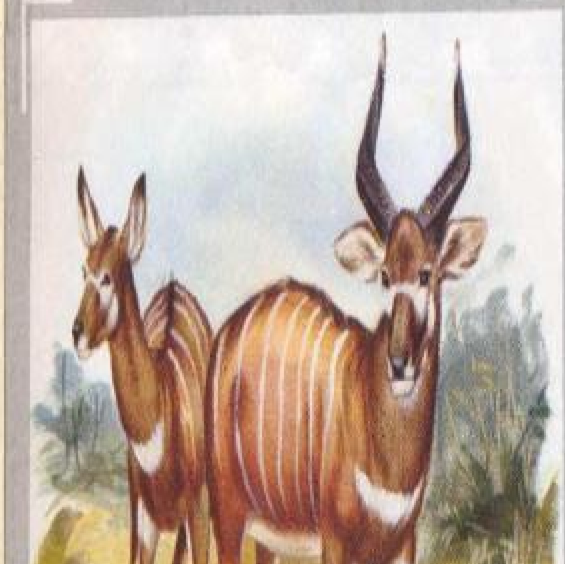
285.-RENO



286.-ANTILOPE ACUATICO



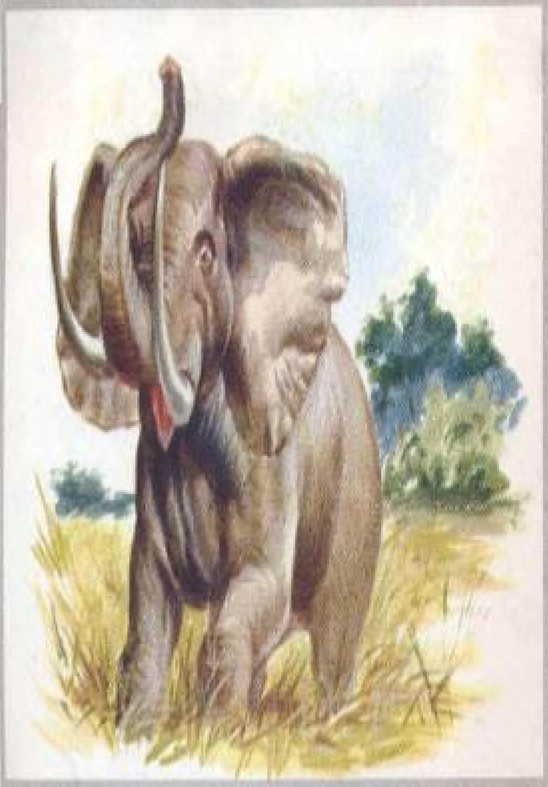
287.-ANTILOCAPRA



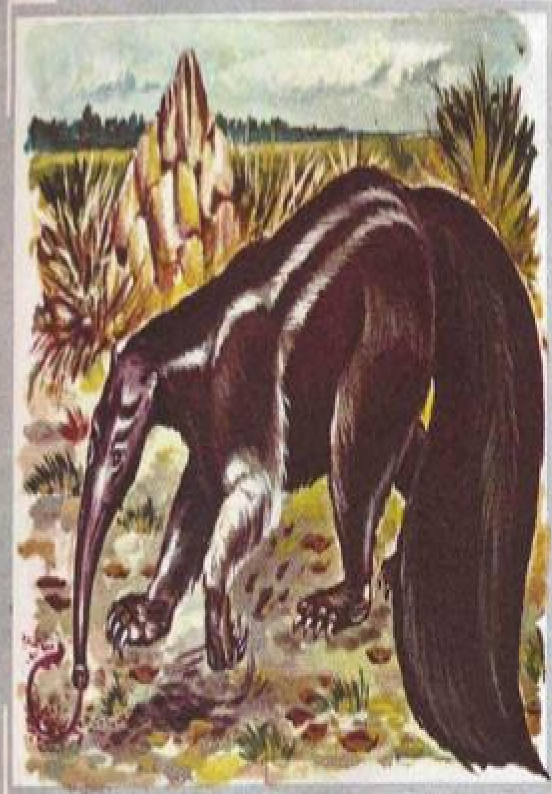
288.-BONGO



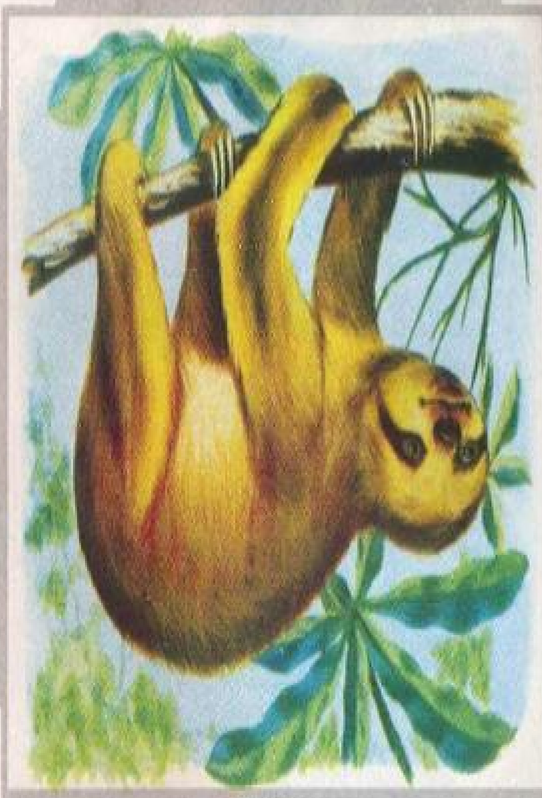
289.-CIERVO



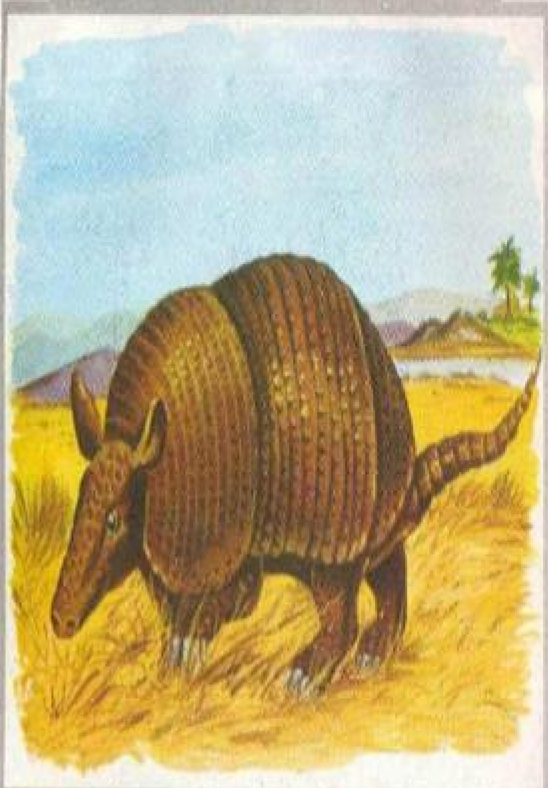
290.-ELEFANTE



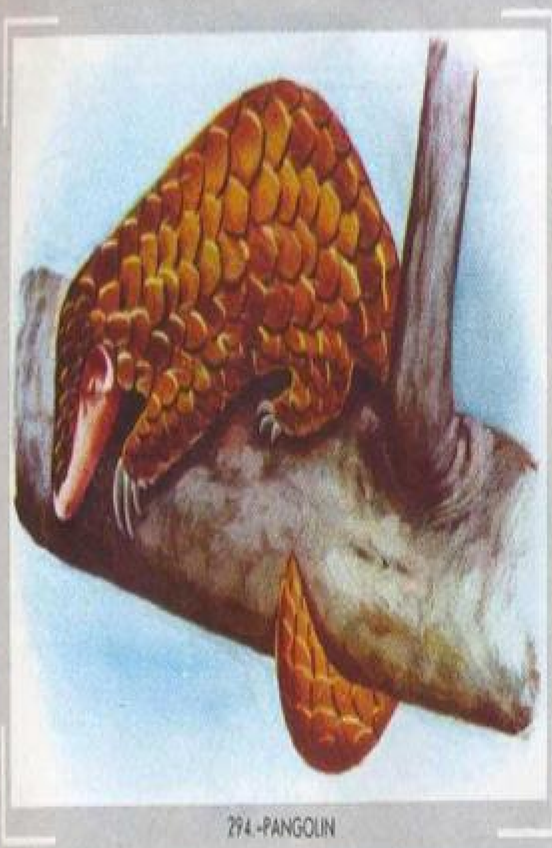
291.-OSO HORMIGUERO



292.-PEREZOSO



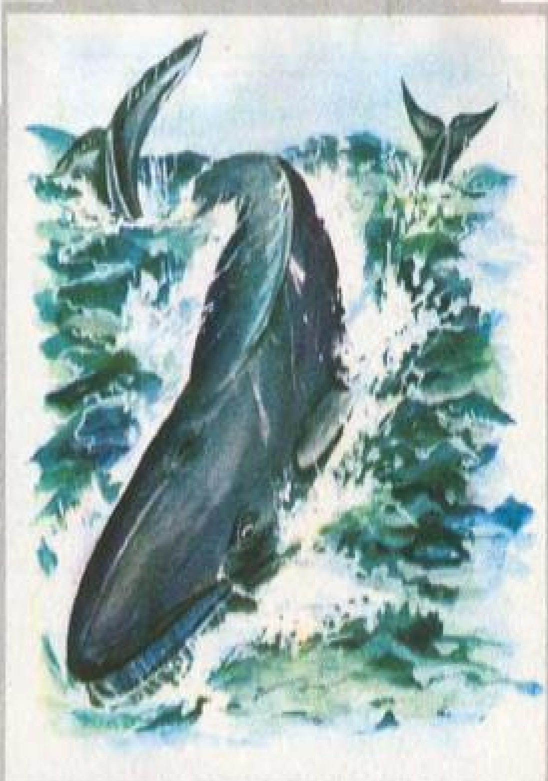
293.-ARMADILLO



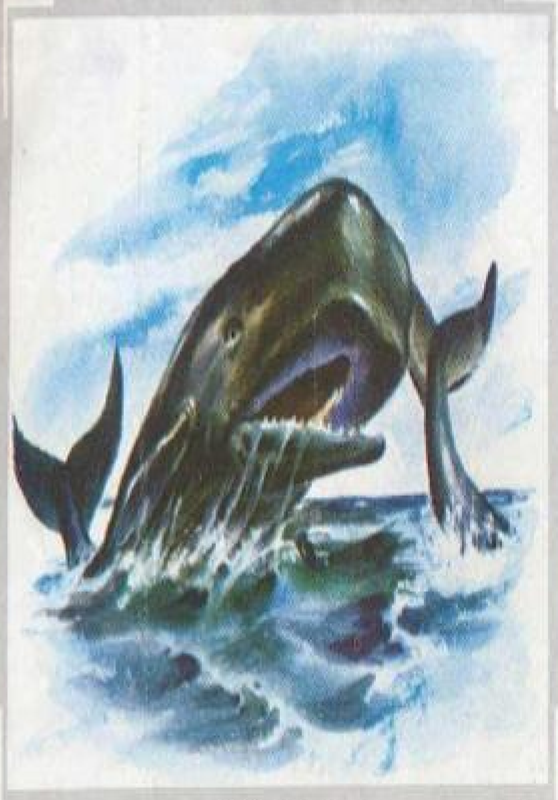
294.-PANGOLIN



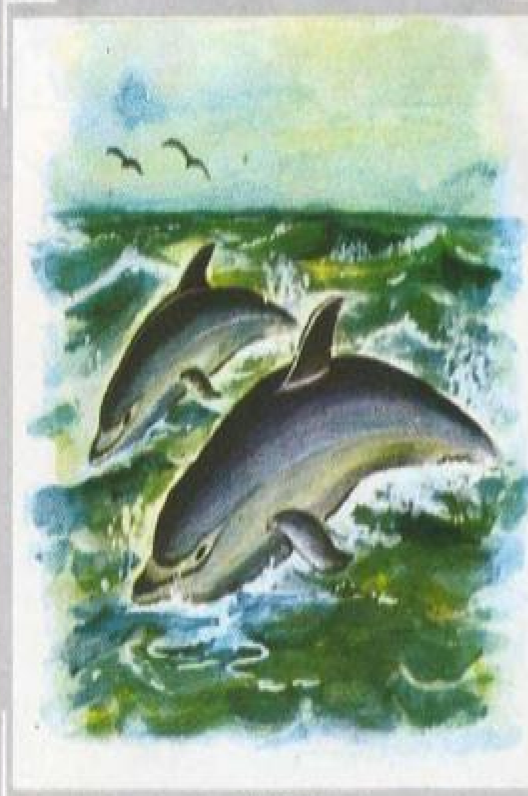
295.-MANATI



296.-BALLENA



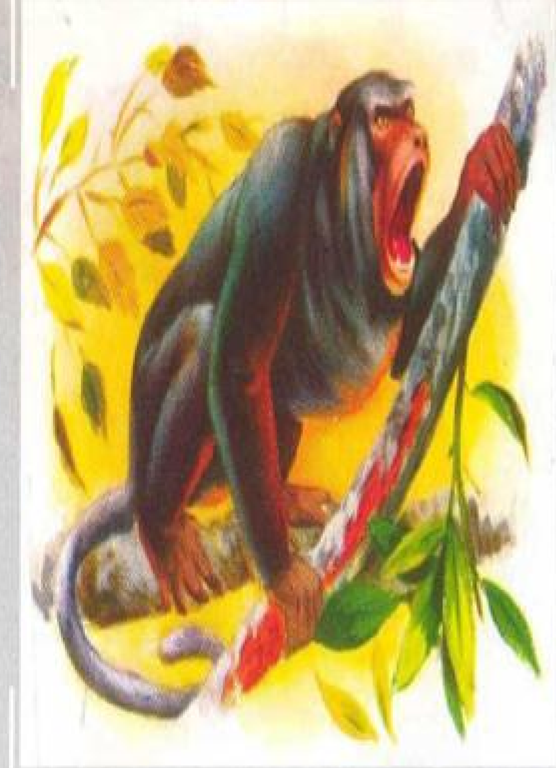
297.-CACHALOTE

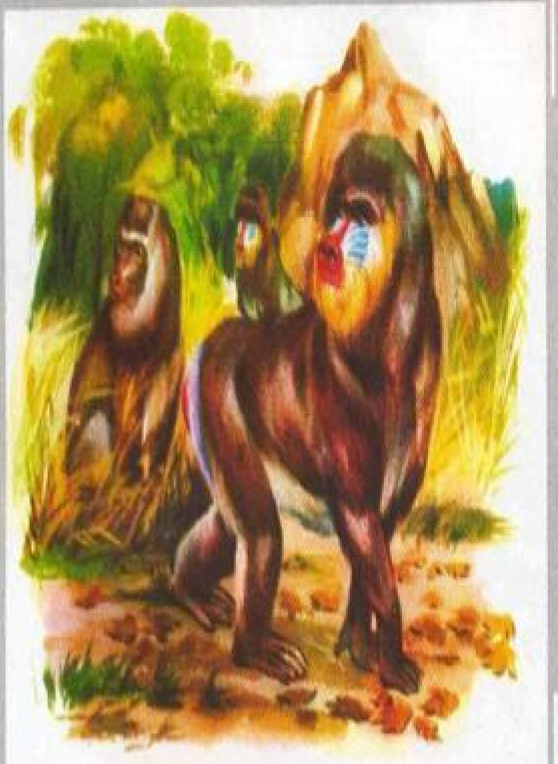


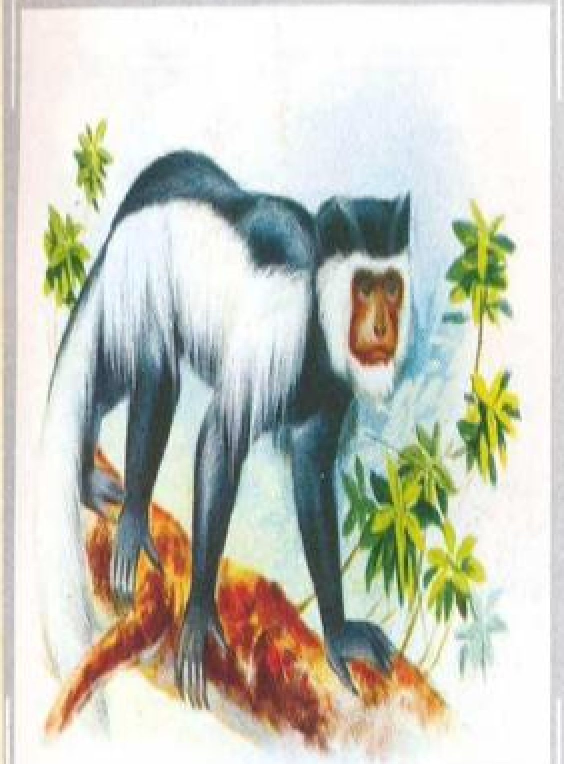
298.-DELFIN


299.-MAKI

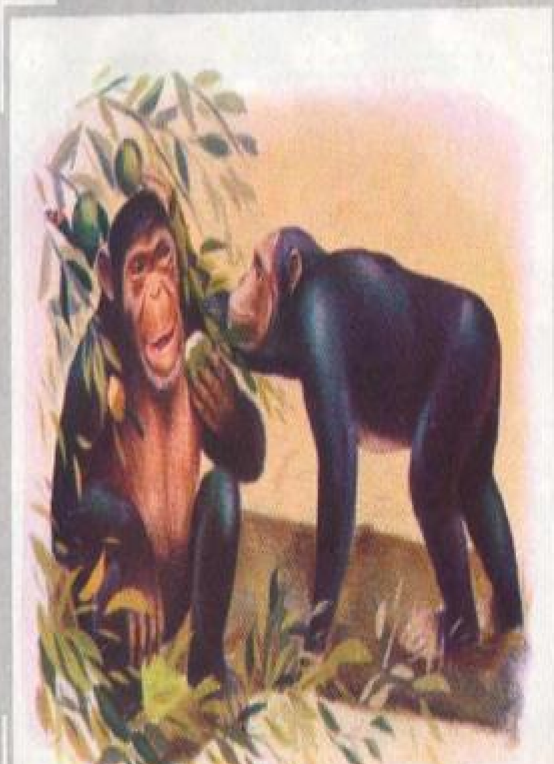

300.-MICO AMARILLO

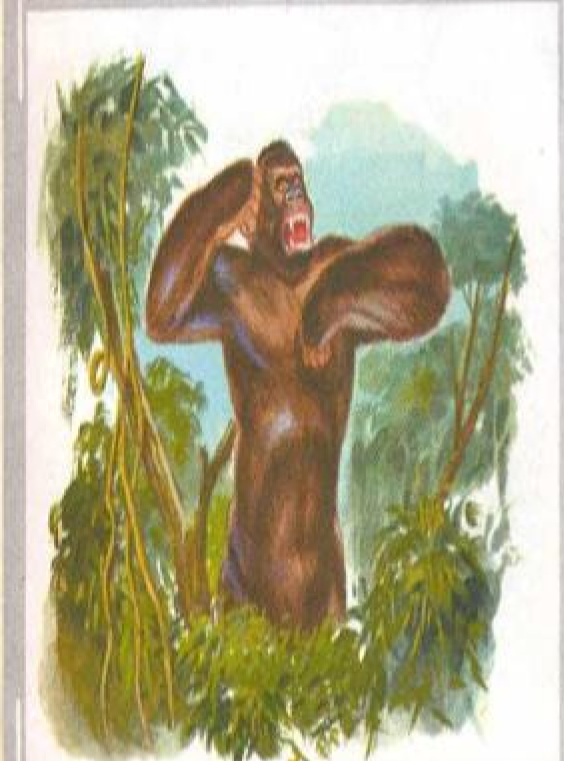

301.-MONO AULLADOR

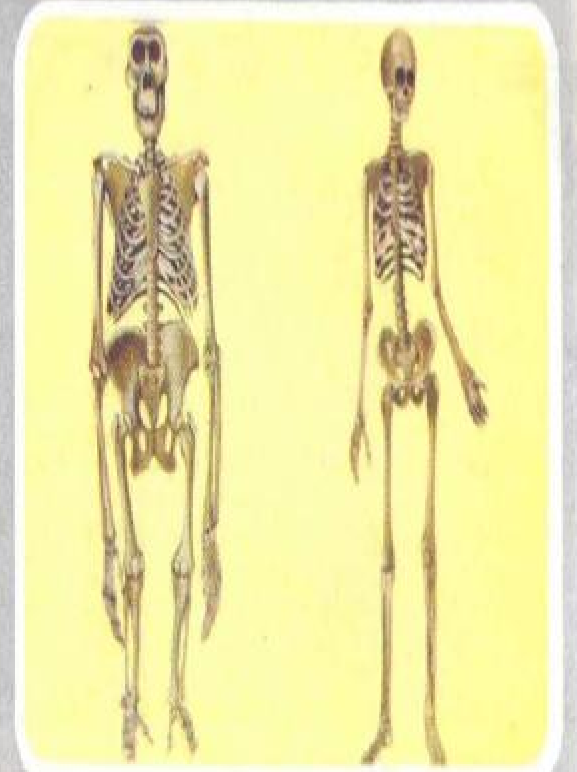

302.-MANDRIL

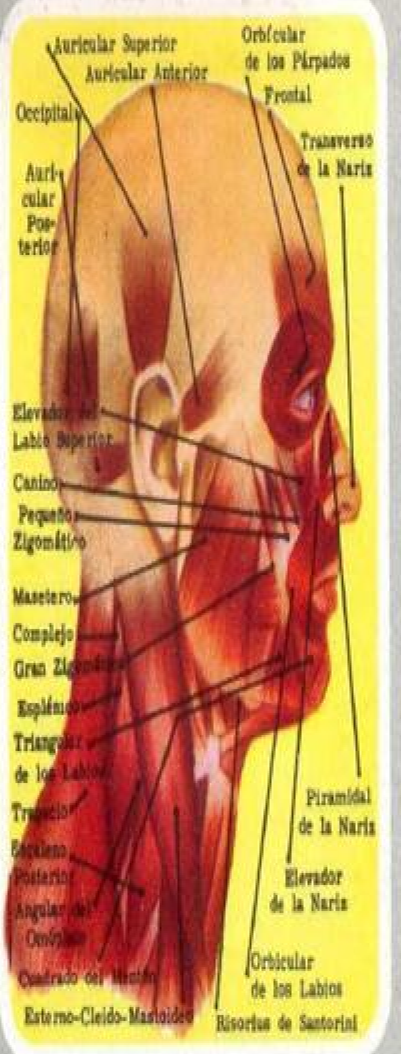

303.-GÜEREZA DE COLA BLANCA


304.-ORANGUTAN

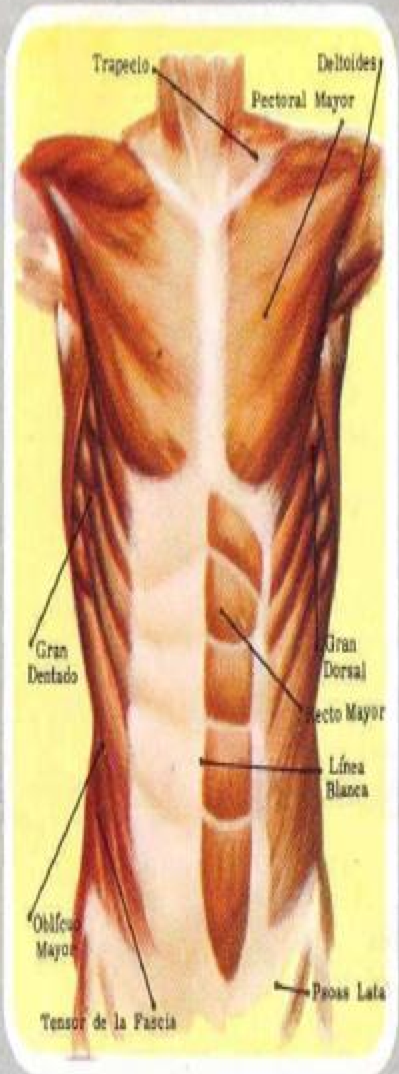

305.-CHIMPANCE


306.-GORILA

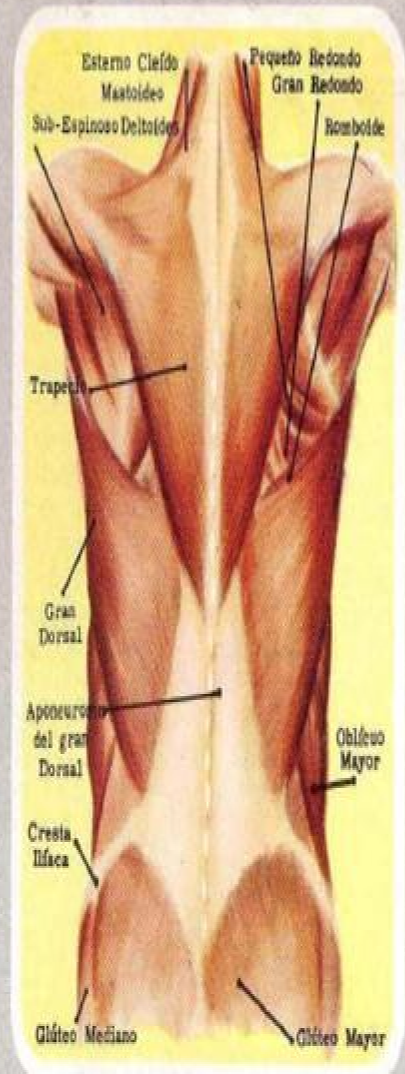

307.-ESQUELETOS DEL GORILA Y DEL HOMBRE



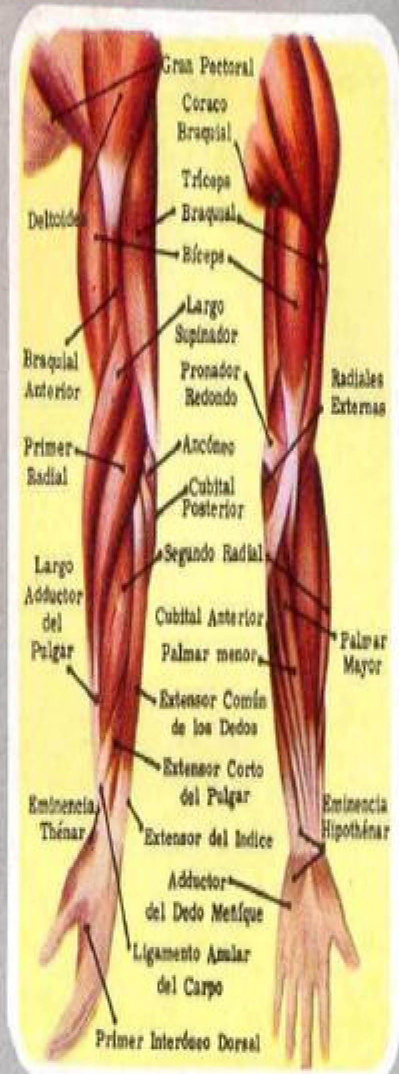
318.-MUSCULOS DE LA CARA Y CUELLO



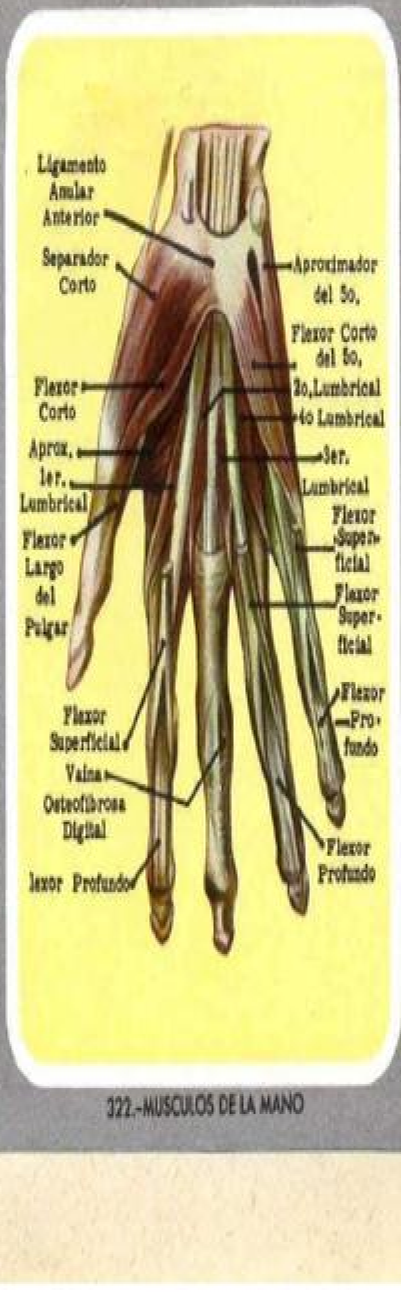
319.-MUSCULOS DEL TRONCO (vista anterior)



320.-MUSCULOS POSTERIORES DEL TRONCO



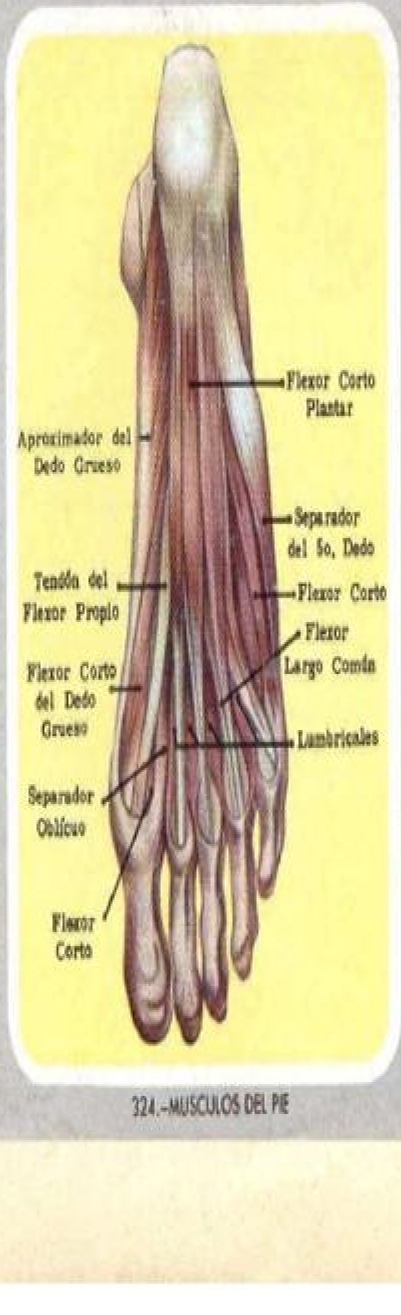
321.-MUSCULOS DEL BRAZO (vista externa y anterior)



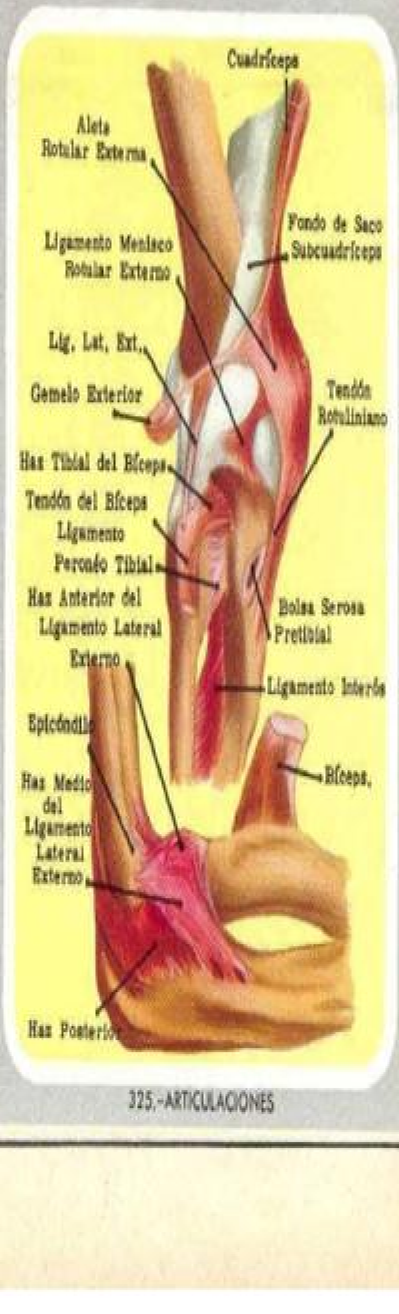
322.-MUSCULOS DE LA MANO



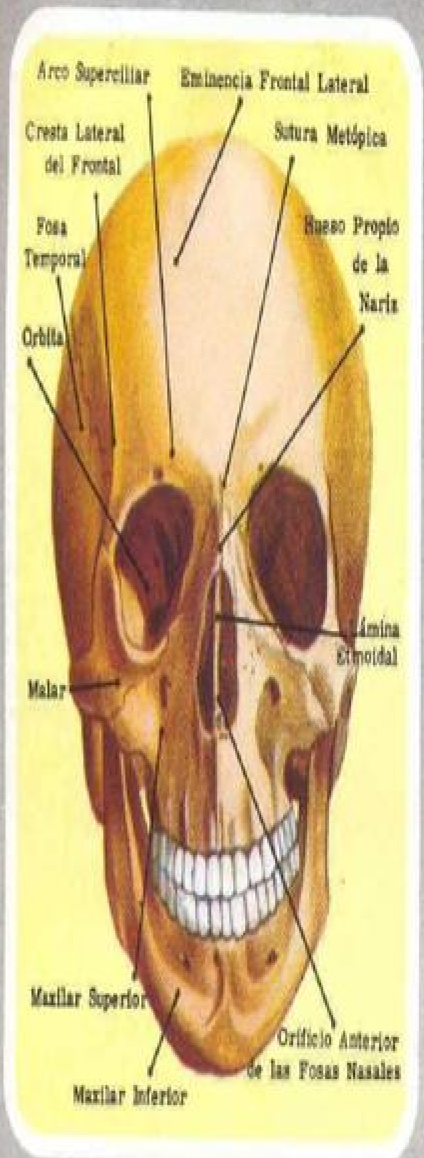
323.-MUSCULOS DEL MIEMBRO INFERIOR



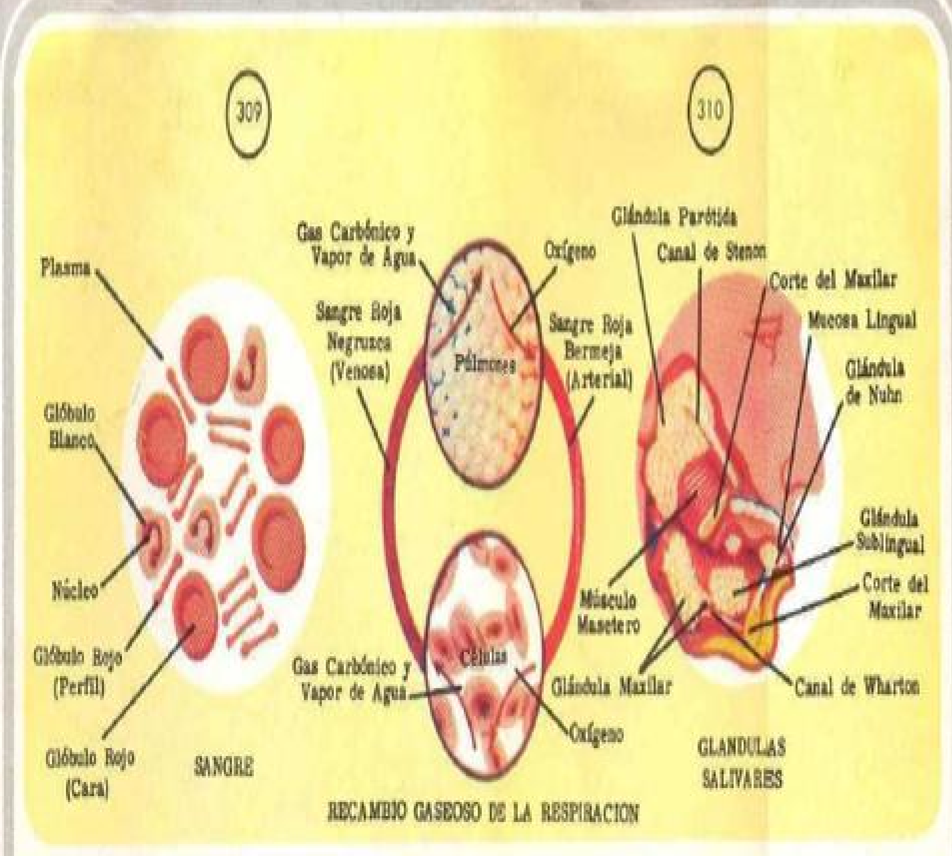
324.-MUSCULOS DEL PIE

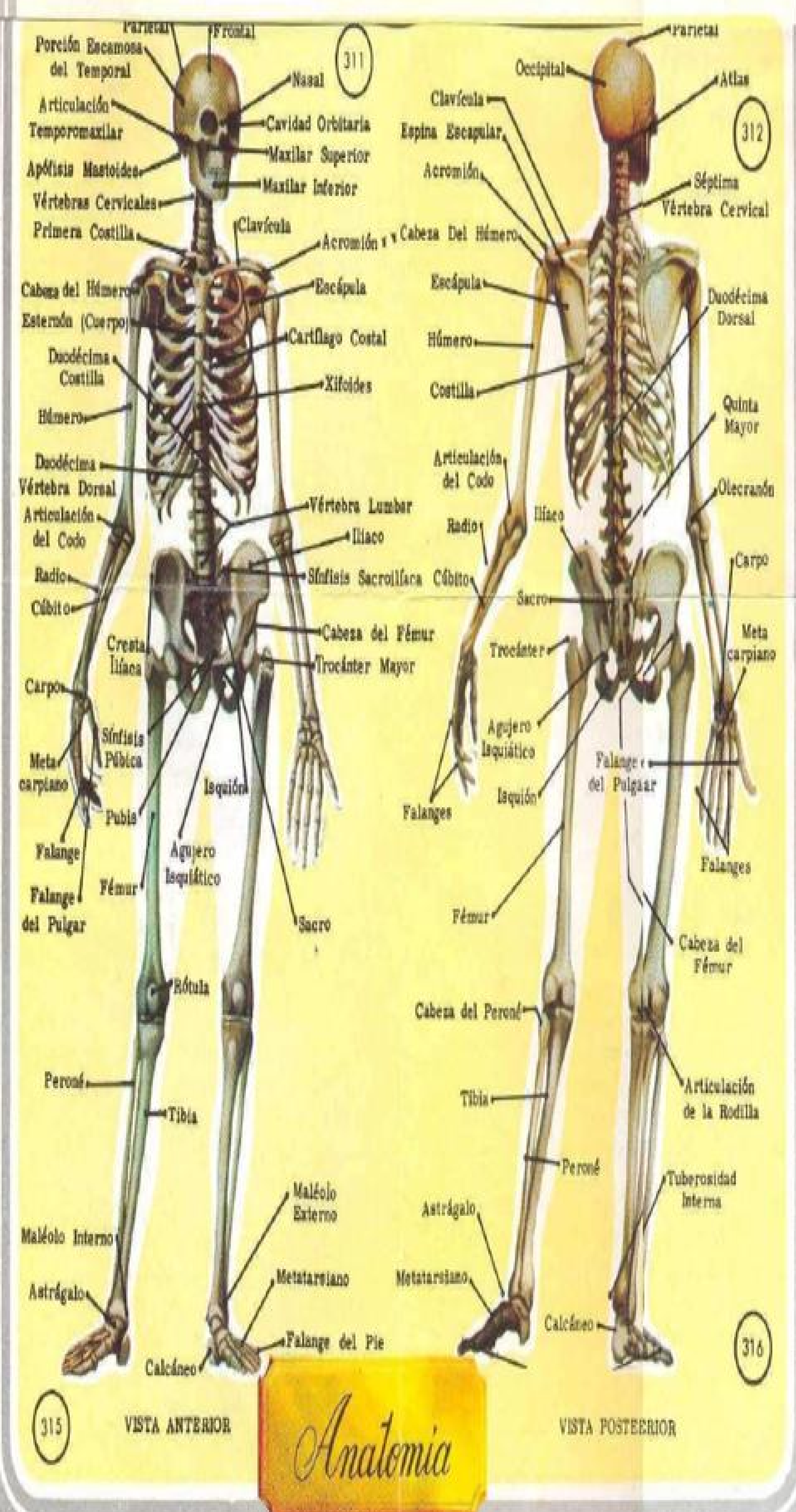


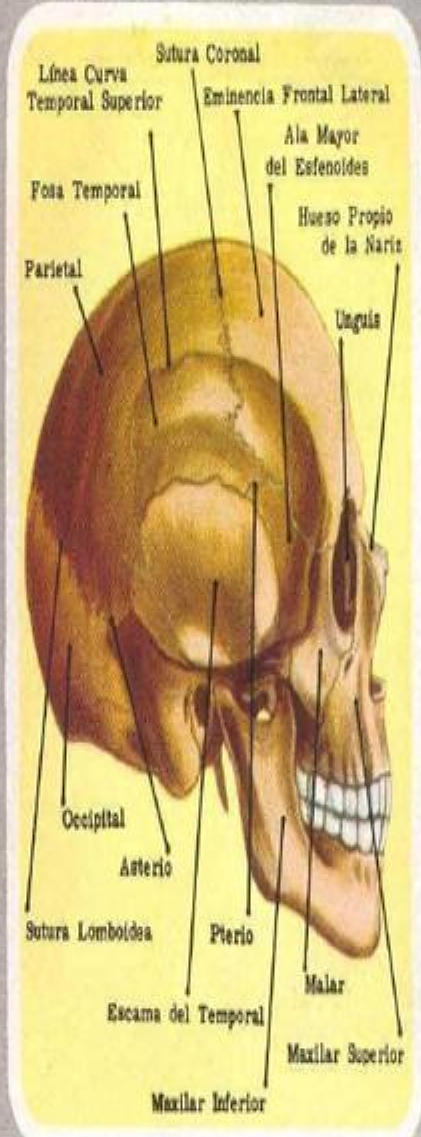
325.-ARTICULACIONES



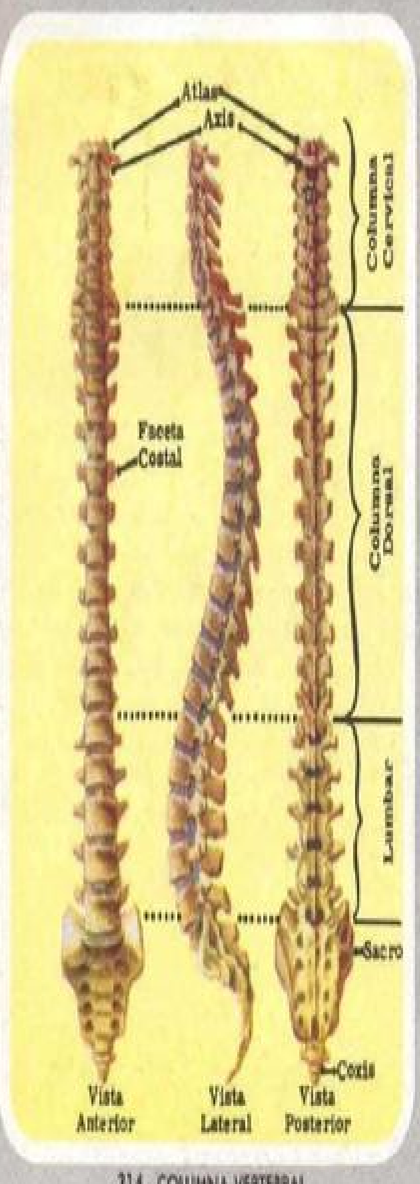
308.-CRANEO (Vista Anterior)



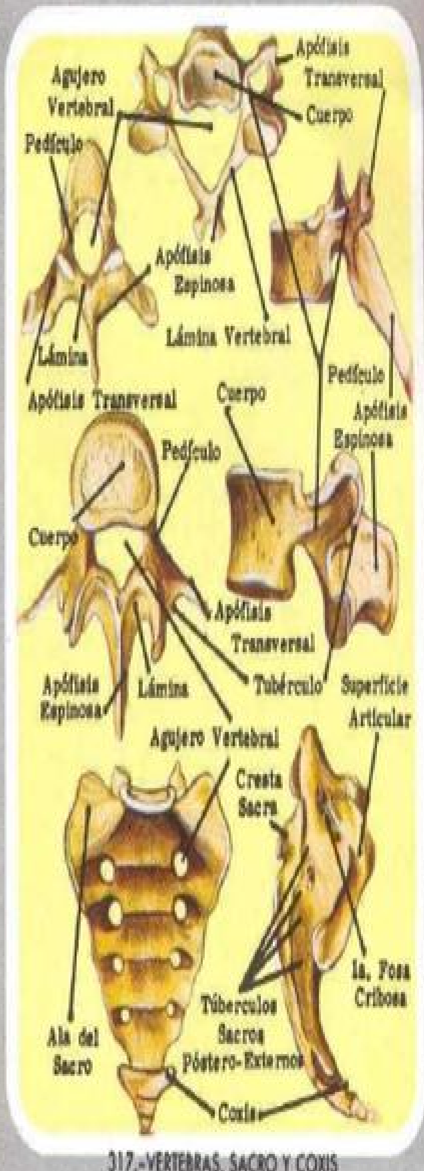




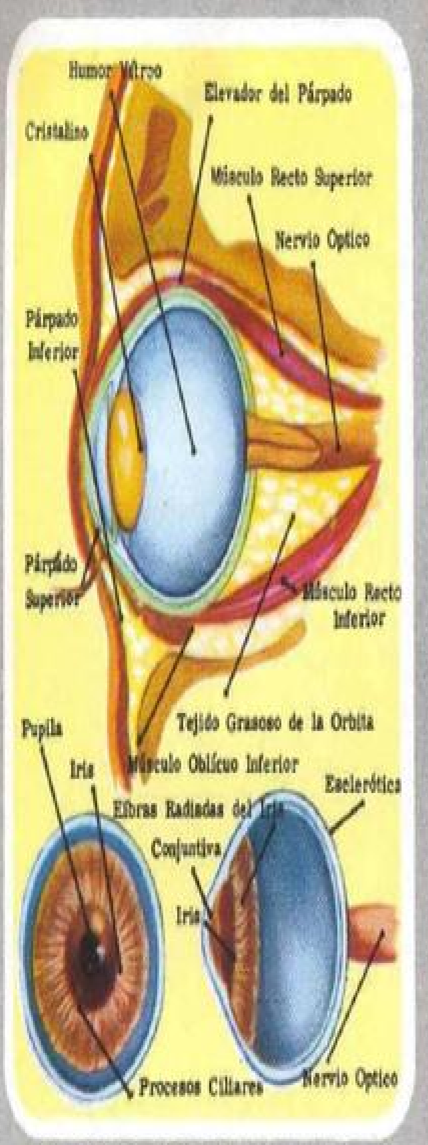
313.-CRANEO (Vista Lateral)



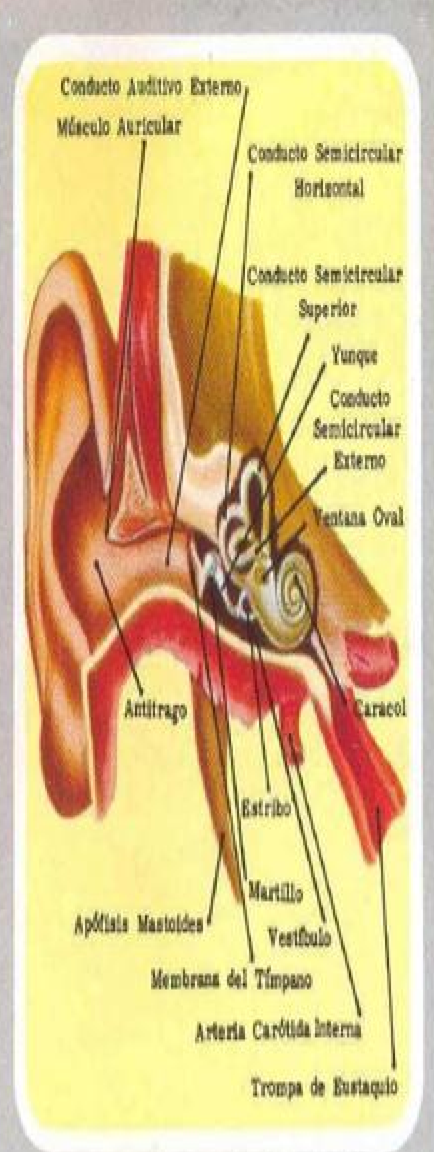
314.-COLUMNA VERTEBRAL



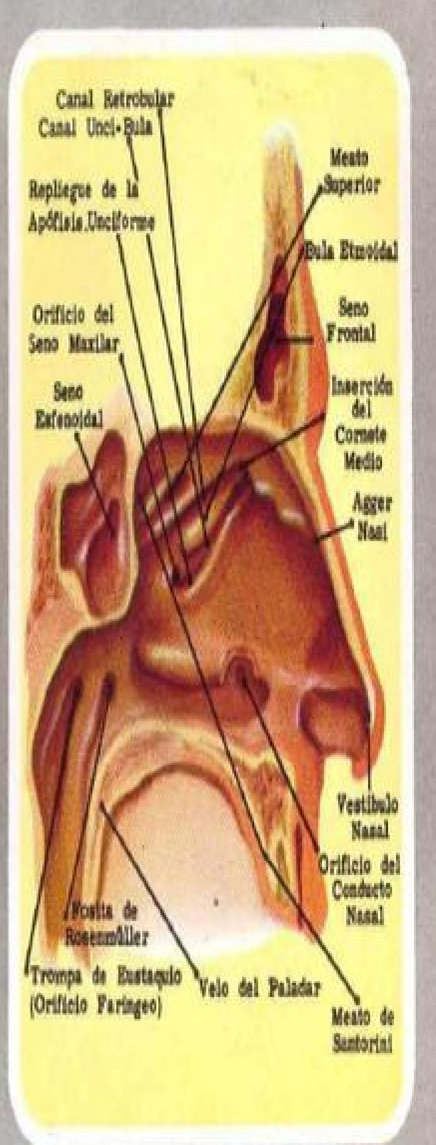
317.-VERTEBRAS, SACRO Y COXIS



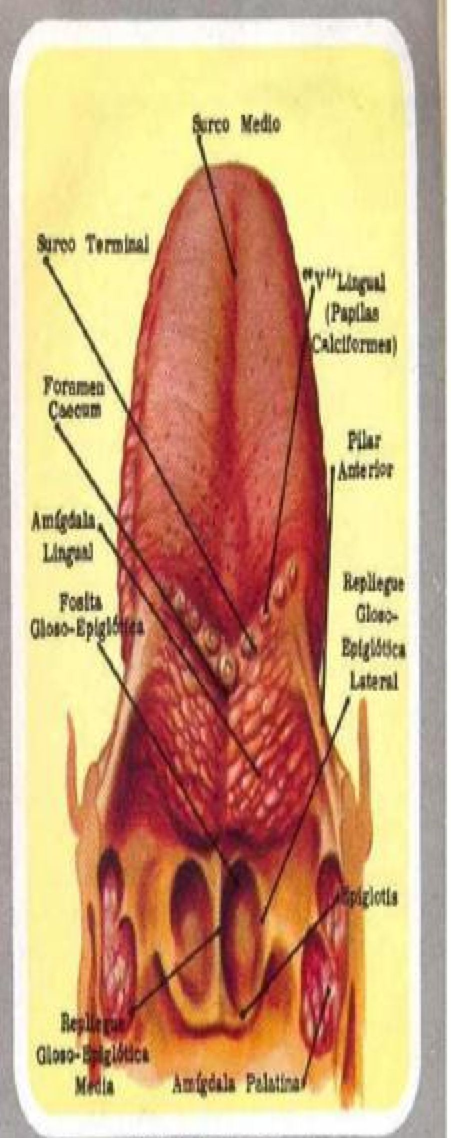
326.–CORTE DEL GLOBO OCULAR (sentido de la vista)



327.–CORTE DEL OIDO



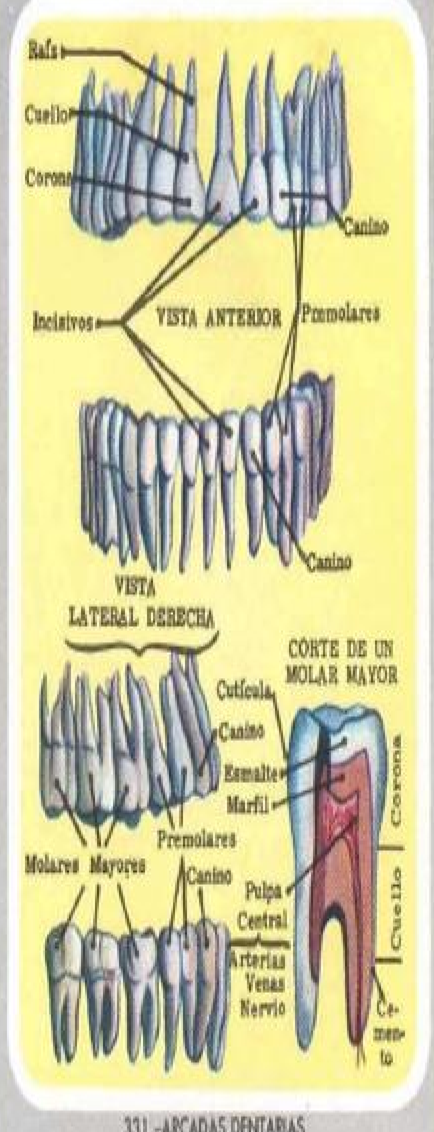
328.–PARED EXTERNA DE LAS FOSAS NASALES



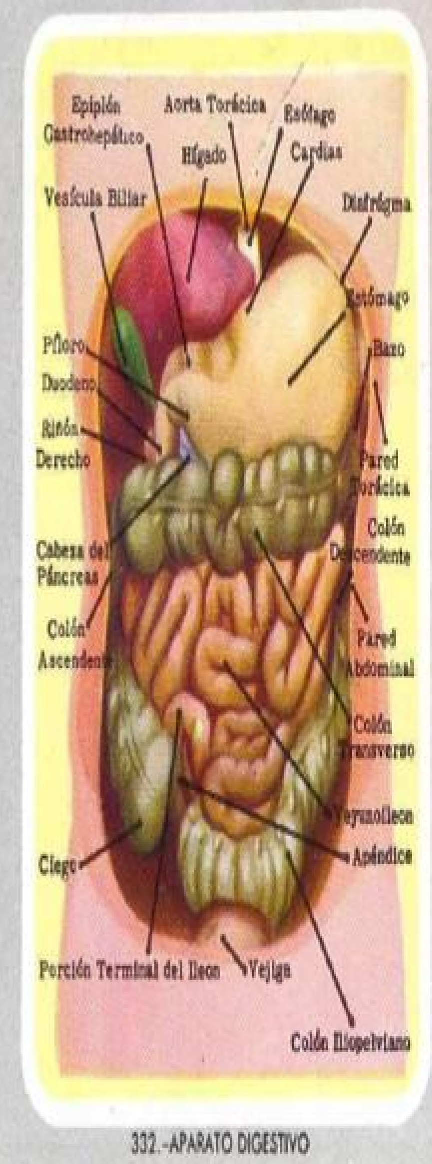
329.–LENGUA (vista dorsal)



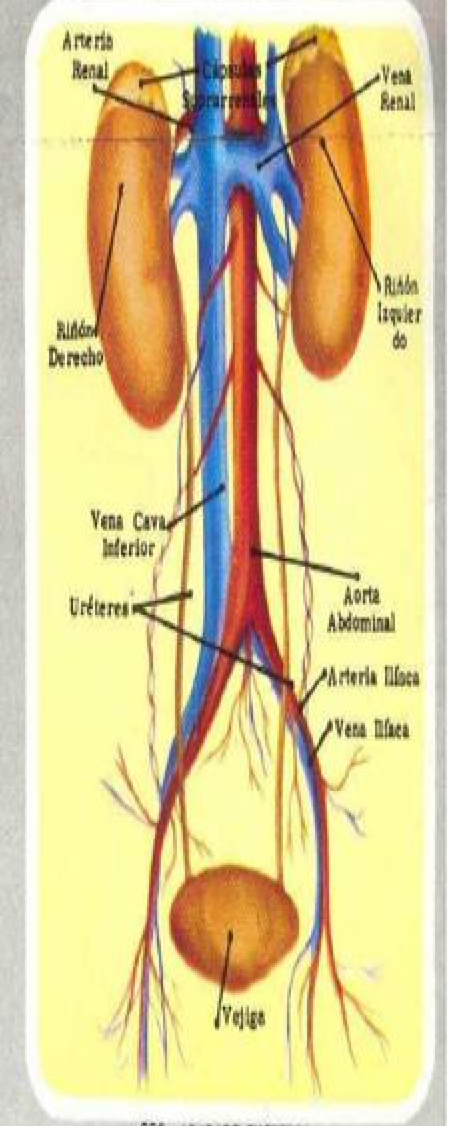
330.–CORTE ESQUEMATICO DE LA PIEL



331.–ARCADAS DENTARIAS



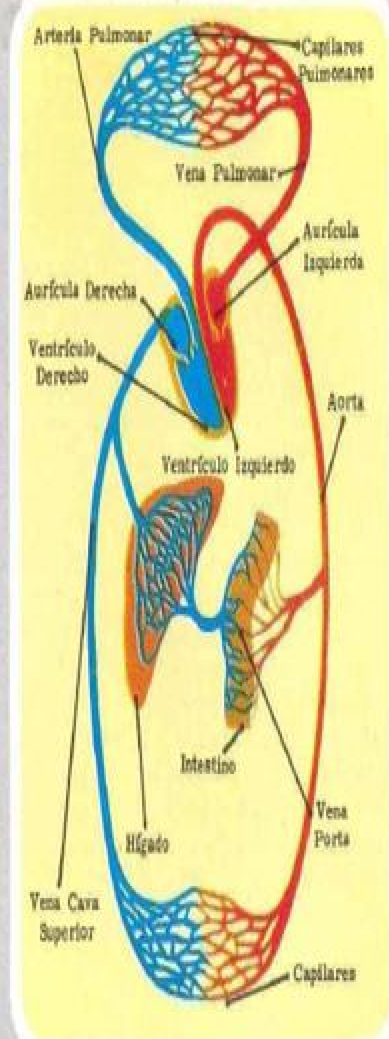
332.–APARATO DIGESTIVO



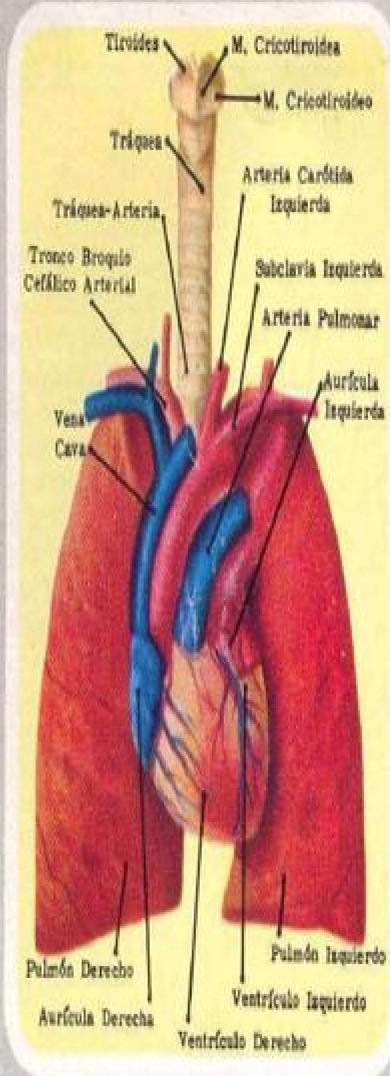
333.–APARATO EXCRETOR



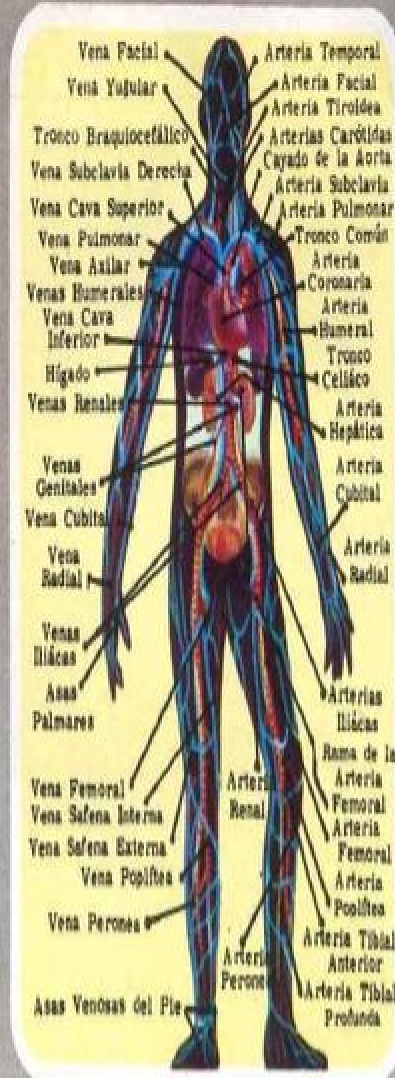
334.-CORAZON



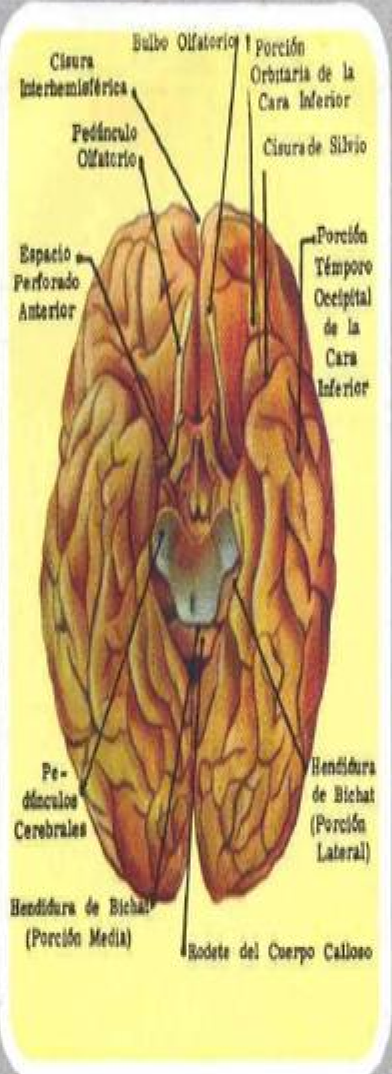
335.-ESQUEMA DEL APARATO CIRCULATORIO



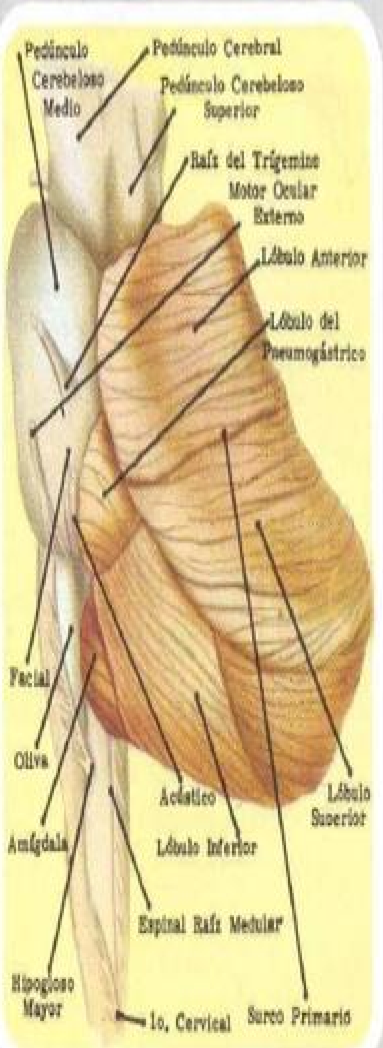
336.-PULMONES



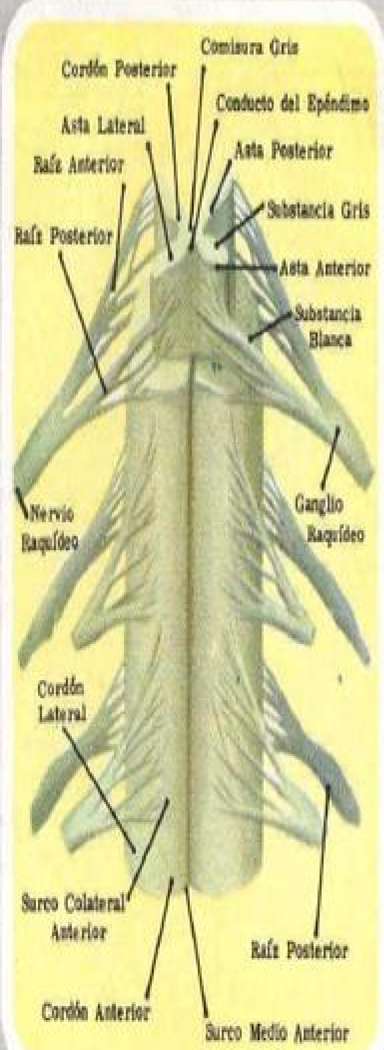
337.-CIRCULACION MAYOR



338.-CEREBRO (vista anterior)



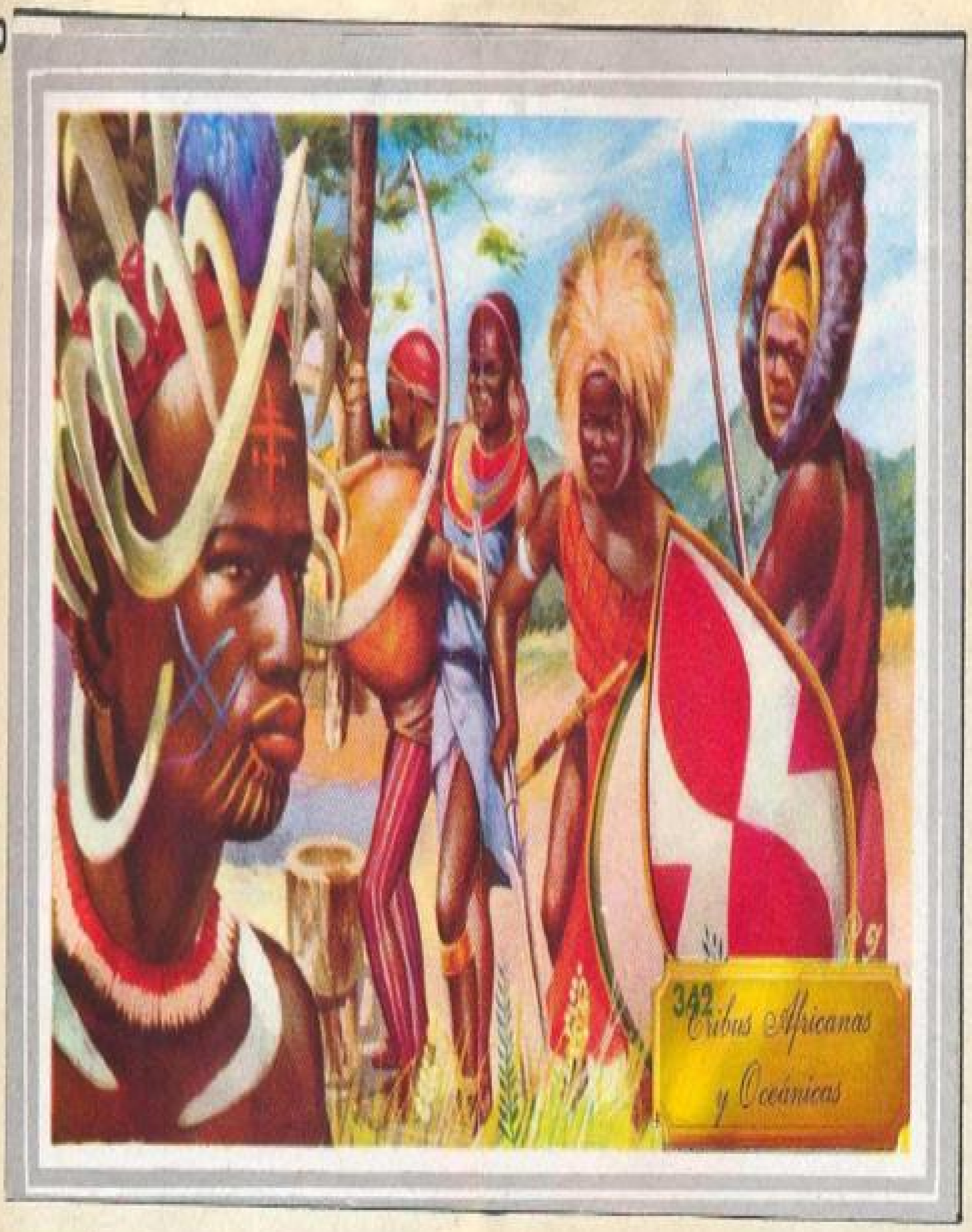
339.-CEREBELO Y BULVO



340.-MEDULA ESPINAL



341.-SISTEMA NERVIOSO




343.-JEFE PIGMEO


344.-NATIVA PIGMEA


345.-GUERRERO MAZAI

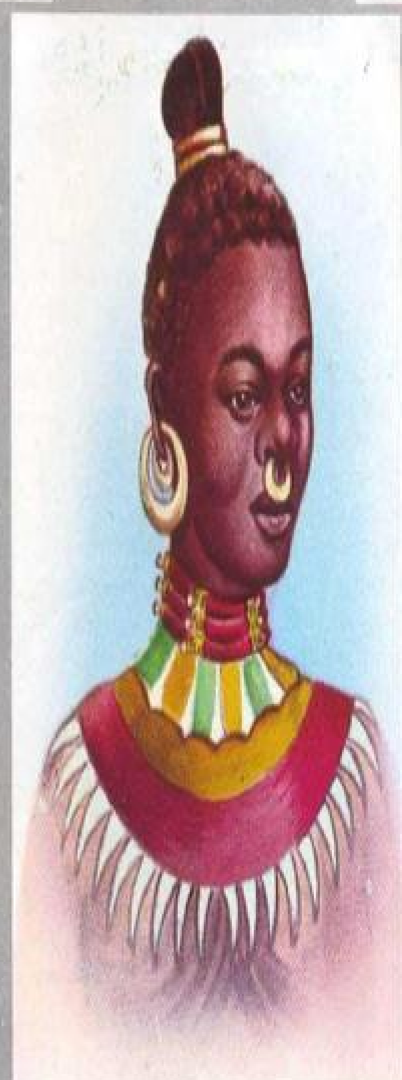

346.-MUJER DE LA TRIBU MAZAI


347.-NATIVO DE LA NUEVA GUINEA


348.-NATIVA DE LA NUEVA GUINEA



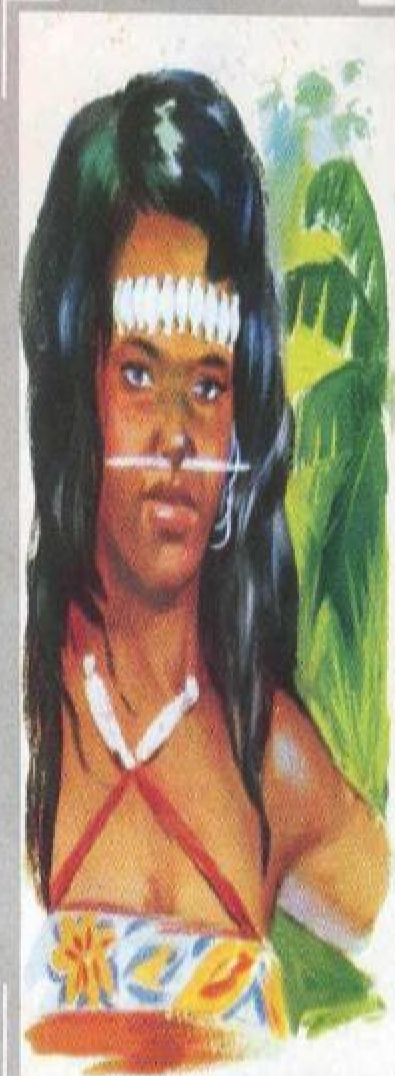
349.-NATIVO NUBA



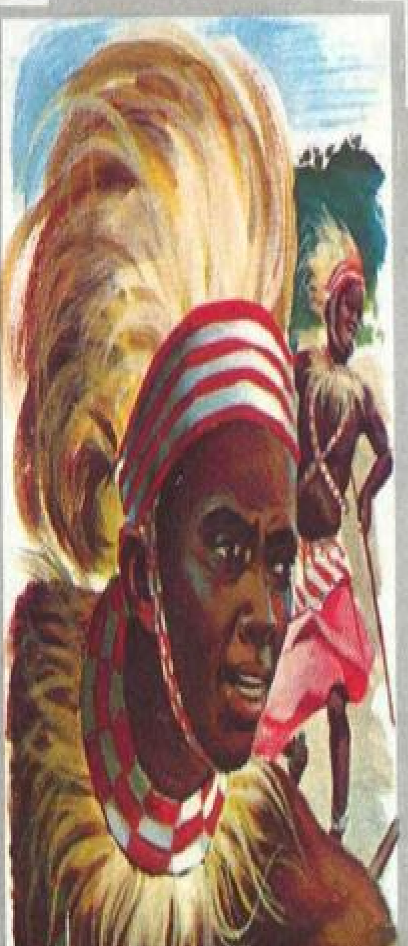
350.-NATIVA NUBA



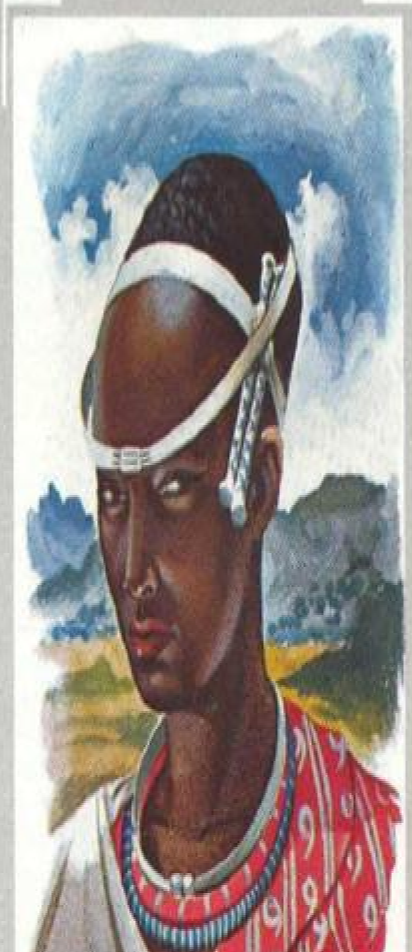
351.-NATIVO MAORI DE NUEVA ZELANDA



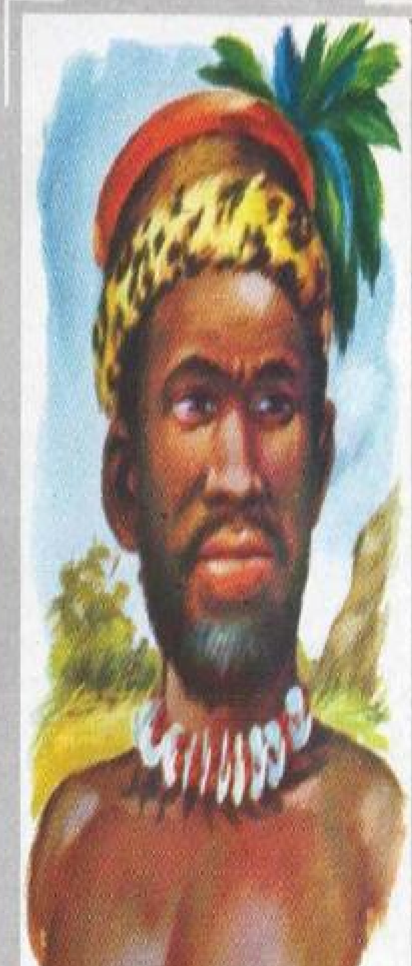
352.-NATIVA MAORI DE NUEVA ZELANDA



353.- GUERRERO TUSI



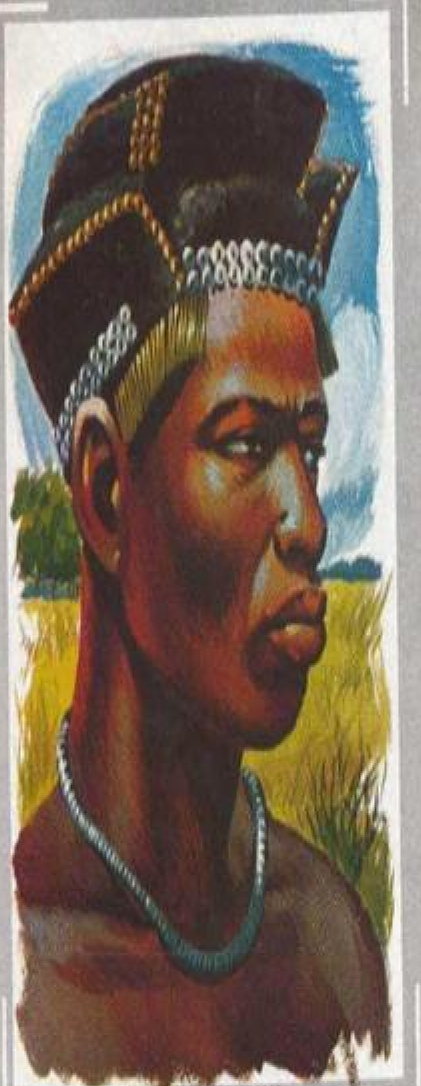
354.-PRINCESA TUSI



355.-JEFE BANTU



356. -NATIVA BANTU



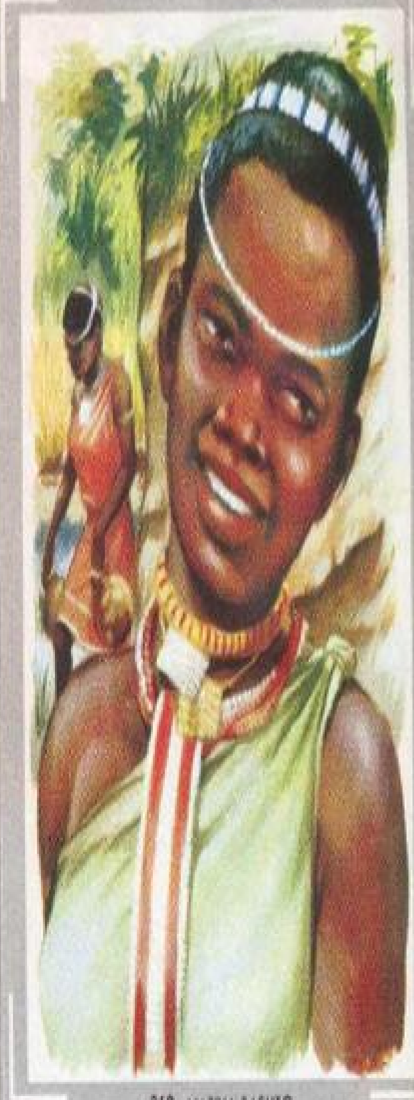
357.-NATIVO SUDANES



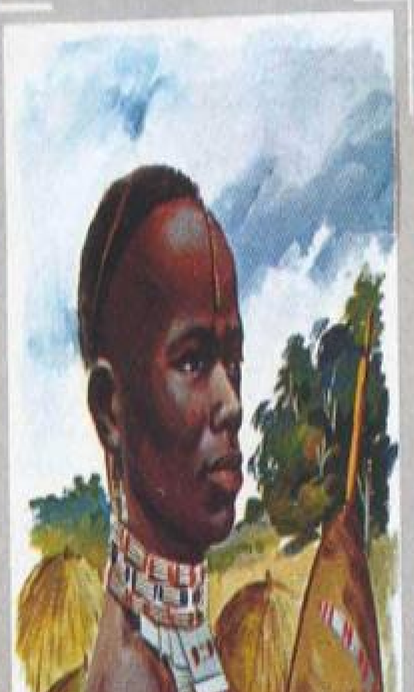
358.-NATIVA SUDANESA



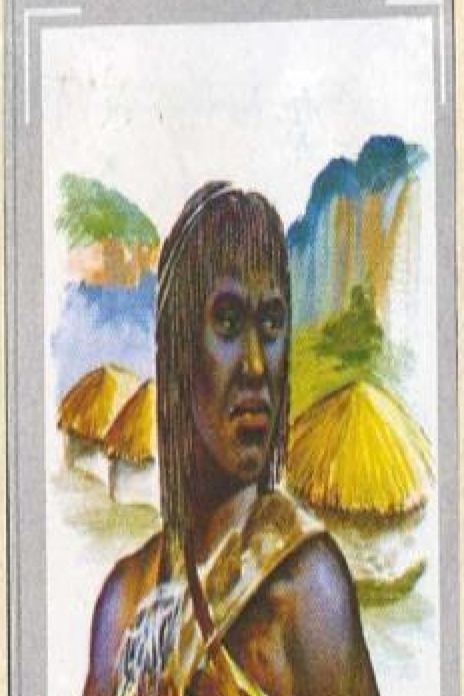
359.-NATIVO BASUTO



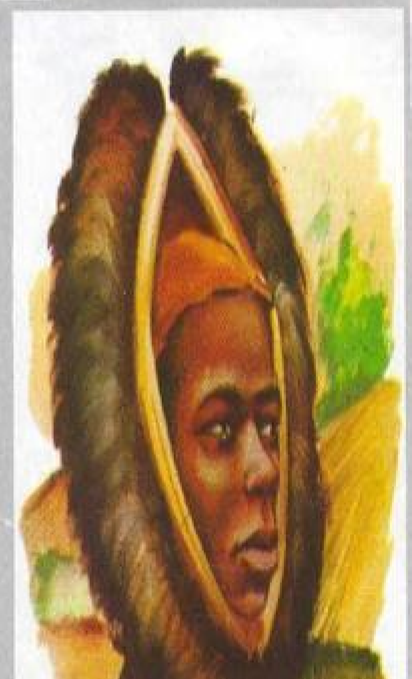
360.-NATIVA BASUTO



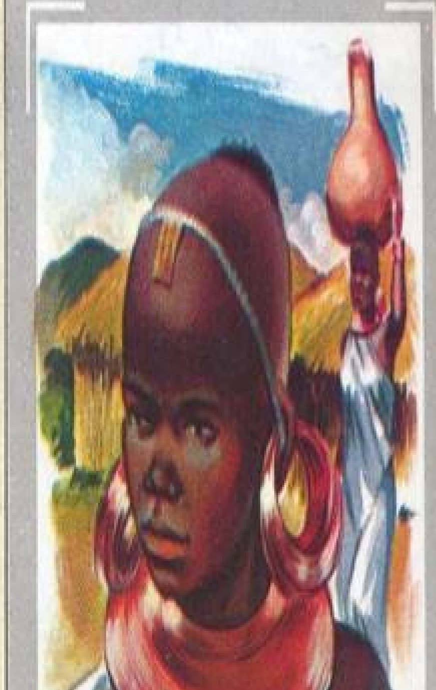
361.-GUERRERO ZULU



362.-BRUJA ZULU



363.-REY DE LOS KIKUYU



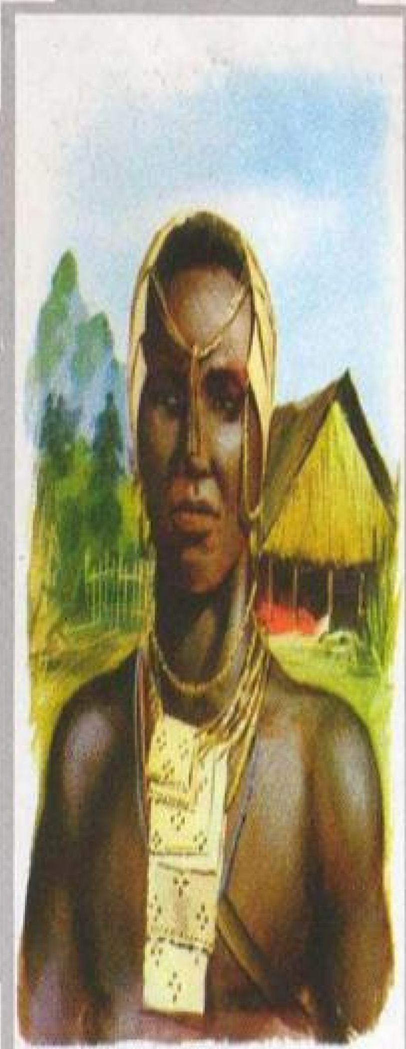
364.-NATIVA KIKUYU



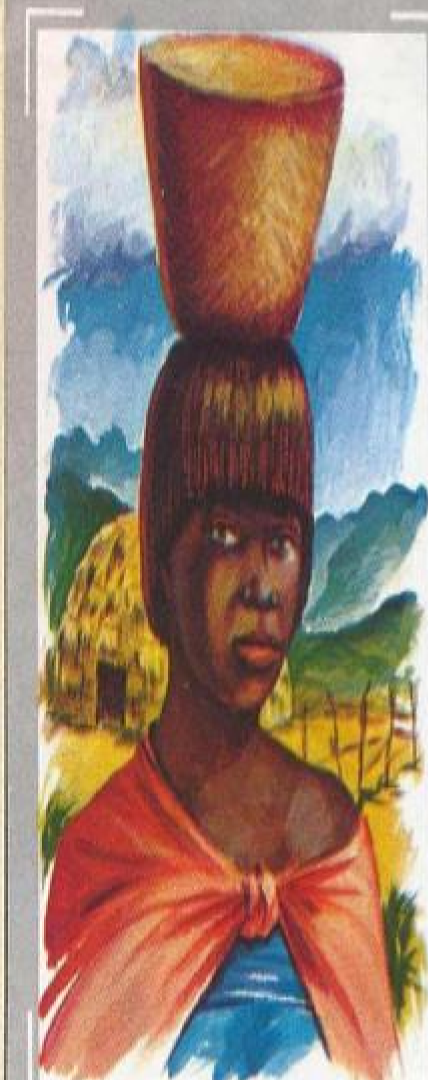
365.-GUERRERO HAUSA



366.-NATIVA HAUSA



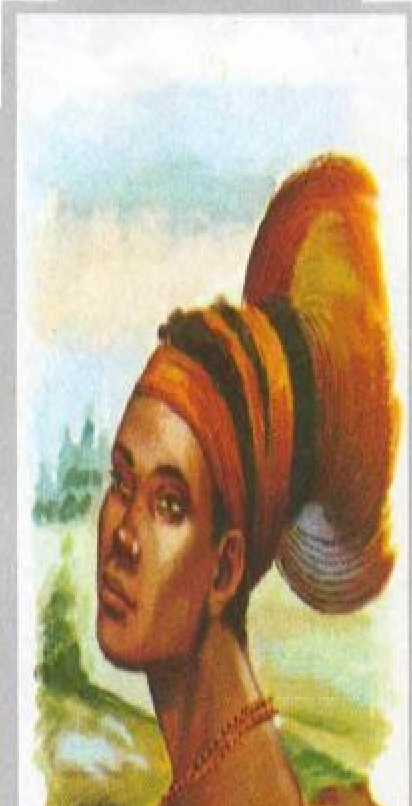
367.-GUERRERO CAFRE



368.-NATIVA CAFRE



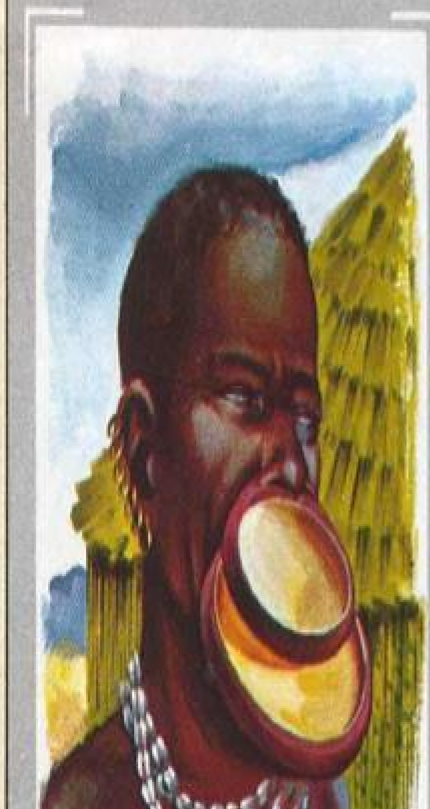
369.-JEFE MANGBETU



370.-NATIVA MANGBETU



371.-GUERRERO SONJO



372.-NATIVA UBANGUI



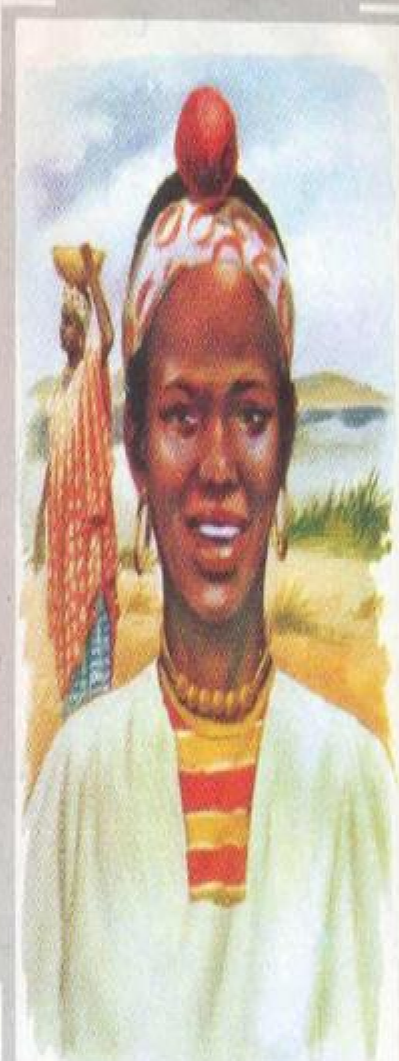
373.-NATIVO TIWI



374.-NATIVA DEL CONGO BELGA



375.-JEFE LUO



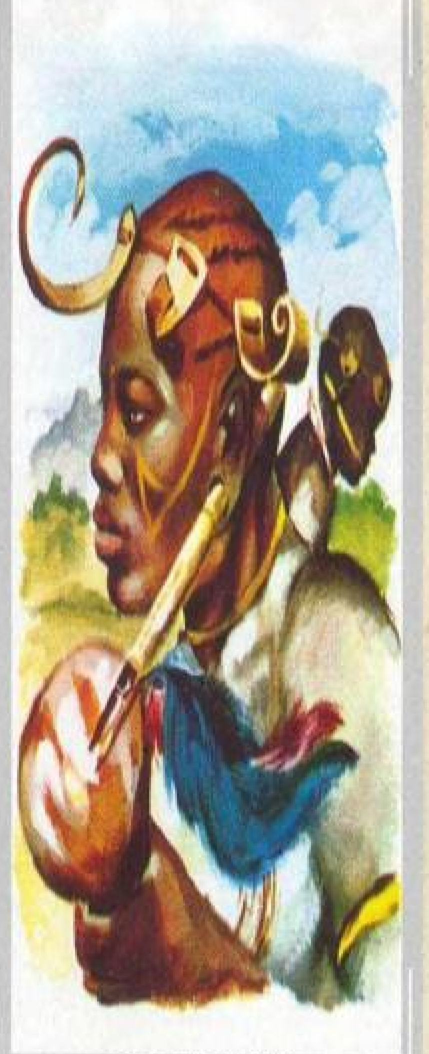
376.-NATIVA FULAHS



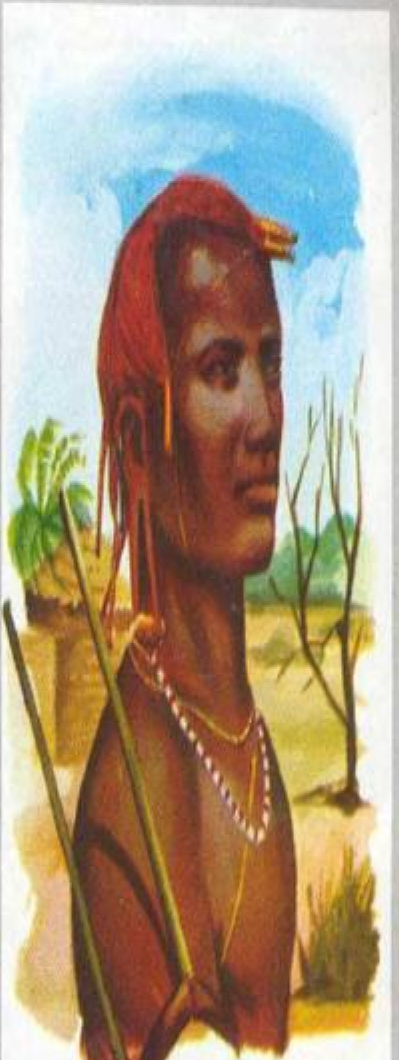
377.-GUERRERO CHANTINY



378.-NATIVA URUNDI



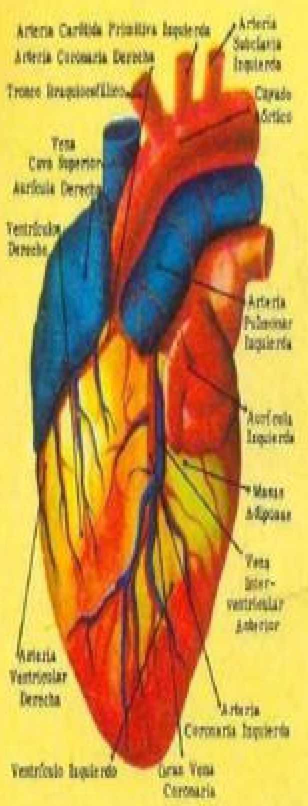
379.-NATIVO KAVIRONDO



380.-NATIVO WAGOGO

I N D I C E

Punteando este Indice, podrá seguir al día el curso de su colección.


Arteria Carótida Primitiva Izquierda
Arteria Subclavia Izquierda
Arteria Coronaria Derecha
Tronco Braquiocefálico
Cayado Aórtico
Vena Cava Superior
Aurícula Derecha
Ventrículo Derecho
Arteria Pulmonar Izquierda
Aurícula Izquierda
Masas Adiposas
Vena Inter-ventricular Anterior
Arteria Ventricular Derecha
Arteria Coronaria Izquierda
Ventrículo Izquierdo
Gran Vena Coronaria




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